AUTHOR INDEX

VOLUME 72

Aaby, Peter, 7895
Aarons, Emma, 4065, 8453
Aarset, Harald, 1244
Abe, Akihiro, 6159, 6356
Abe, Eri, 2541
Abe, Hideaki, 3952
Abe, Shinobu, 2398
Abecassis, Michael I., 95
Abenes, Gerardo, 5717
Abimiku, Alash'le G., 5680
Abrahamsberg, Christina, 10246
Accola, Molly A., 2072
Accotto, G. P., 10050
Acel, Andrea, 2062
Acha-Orbea, Hans, 2638, 7688
Acheson, Nicholas H., 7330
Ackerson, Bradley, 303, 4403
Acquaviva, Claire, 6207
Adami, Cecilia, 1662
Adany, Istvan, 5207, 9069
Adema, Karen, 6475
Adler, Stuart P., 48
Afanasiev, Boris N., 4364
Agarwal, Manju, 3720
Aggarwal, Bharat B., 9722
Agnarsdóttir, Gudrún, 1657
Agut, Henri, 8725
Aguzzi, Adriano, 7420
Ahlers, Jeffrey D., 8264
Ahmad, Nafees, 1092, 6937
Ahmed, Maryam, 8413
Ahmed, Rafi, 8281
Aho, L. S., 807
Aida, Yoko, 7569
Aihara, Hirokuni, 8032
Aillet, Fabienne, 9698
Akgoz, Muslum, 6247
Akiyoshi, Donna E., 4503
Akusjärvi, Göran, 5978, 8358
Alali, Mohammed, 830
Alam, Rafeul, 4756
Alaoui-Ismaili, Moulay Hicham, 2213
Albert, Richard, 7542
Albrecht, Jens-Christian, 6725
Albrecht-van Lent, Nel, 218
Albright, Andrew V., 4243, 6004
Albright, Jamie L., 4858, 9002
Aldovini, Anna, 1983
Aldrich, Kristine, 10275
Aldrovandi, Grace M., 5121, 7032
Aleman, Anna, 2969
Alexander, Louis, 3698
Alexander, Sabina, 10108
Alexandrova, Galina, 6437
Alfano, Massimo, 4633
Alfonso, Anne-Marie Roque, 1085
Alizon, Marc, 6381, 6389, 6475
Alkhatib, Ghalib, 4485
Allan-Yorke, Justine, 2316
Allaway, Graham P., 279, 3475
Allenspach, Karin, 9025
Allison, Janette, 6884
Allison, Steven L., 2132
Almazán, Fernando, 3185
Almond, Jeffrey W., 5360
Alonso, Covadonga, 10227
Alsmadi, Osama, 286
Alterio de Goss, Mariagabriela, 7733
Alwine, James C., 5481
Alymova, I. V., 4472
Amalfitano, Andrea, 926
Amanuma, Hiroshi, 2272
Amara, Ali, 512, 2500
Amardeilh, Marie-France, 7830
Ambinder, Richard F., 7075
Ambrós, S., 7397
Amedee, Angela Martin, 113
Amella, Carol Ann, 1666
Amiot, Franck, 9514
An, Chung Sun, 994
An, DongSung, 4403
An, Ling Ling, 5174
An, Sungwhan, 8517
Anand, Rita, 7099
Anders, Cynthia, 4962
Anders, David G., 4989
Anders, E. Margot, 6884
Anderson, Amy S., 2548
Anderson, Daniel C., 8841
Anderson, Daniel R., 7669
Anderson, Dina B., 4940, 6119, 9683
Anderson, Jeffrey A., 1186, 1195
Anderson, Larry J., 8971
Anderson, W. French, 1632, 2125, 5383, 5392, 9101
Andersson, Agneta M., 9585
André, Stefanie, 1497
Andrés, Germán, 3185, 8988
Andrésdóttir, Valgerdur, 1657
Andrésson, Ólafur S., 1657
Andreu, David, 739
Andrieux, C., 9298
Androphy, Elliot J., 1013, 3925
Andrus, Linda, 1725
Angele, Peter, 5006, 7733
Angeletti, Peter C., 2896, 3321
Angell, Susan M., 8316
Angulo, Ana, 4589, 8502
Annis, Bethany, 3205
Ansel-McKinney, Patricia, 3227
Antón, Luis C., 2280
Antonio, Erwin, 5820
Anwar, M. Arif, 6742
Aoki, Junken, 3578
Aoki, Kazunori, 9201
Aoki, Naoto, 5335
Aoki, Takahiro, 2398
Apetrei, Cristian, 3534
Appella, Ettore, 6348
Arai, Kuniyoshi, 8321
Arai, Tohru, 1115
Arbiza, Juan, 6922
Arbour, Nathalie, 6511
Archambault, Danielle, 7620
Arenzana-Seisdedos, Fernando, 3845
Ares, X., 731
Argnani, Rafaela, 4940, 6119
Argyle, David, 7310
Arichi, Tatsumi, 8301
Arita, Minetaro, 3578
Ariyoshi, Koya, 2439, 4065, 7895
Armitage, Richard J., 4015
Arnauld, Claire, 9278
Arnold, C., 8943
Arnold, Caroline, 585
Arnold, Edward, 651
Arnold, Gail Ferstandig, 651
Arora, Kamalpreet, 10275
Arriaza, Juan F. García, 10171
Arrington, Amy S., 3980
Arthur, Larry O., 1431, 2962, 7992
Arts, Eric J., 4858, 9002
Aruffo, Alejandro, 7542
Arvin, Ann M., 965
Asakawa, Makoto, 8690
Asano, Mary S., 8281
Ashley, Rhoda L., 10029
Atchison, Robert E., 5728
Atkinson, John P., 7420
Atmar, Robert L., 1345
Atreya, Prabha L., 1452
Atwood, Angela, 1324
Atwood, Walter J., 4643
Aubertin, Anne-Marie, 9855
Aubin, Jean-Thierry, 8725
Aurelian, L., 9131
Austin, Timothy W., 3720
Auvinen, Petri, 10265
Auwaerter, Paul G., 7754
Avdi, Natalie J., 5535
Azumi, Norio, 4980

Baba, Timothy W., 3235
Babiuk, Lorne A., 1394
Bacharach, Eran, 6944
Bächi, Thomas, 2150
Bačík, Igor, 1469, 2280
Badel, Patricia, 7871
Badorff, Annette, 5654
Badorff, Cornel, 5654
Baer, Geoffrey S., 8205
Bahk, Young Yil, 1020
Bahri, S., 7715
Bailes, Elizabeth, 10234
Bailey, Arnold D., 4205
Baines, Joel D., 3045, 3779, 4237
Baird, Barbara, 6215
Baker, David C., 3221
Baker, Jenny, 1894
Baker, Matthew L., 8541
Baker, Timothy S., 4610
Baldwin, David N., 2686, 3658
Baleaux, Françoise, 2500
Baleux, Françoise, 512
Balfe, P., 8943
Ball, Hadyn, 9413
Ball, Judith M., 1345, 3666
Ball-Goodrich, Lisa J., 3289
Balliet, John W., 671
Balmelli, Carole, 8220
Balzarini, Jan, 9535
Bamford, Dennis H., 10058
Banchereau, Jacques, 5797
Bandres, Juan C., 2500
Banerjee, Amiya K., 2655, 8532
Banerjee, Papia, 4503
Banerjee, Papia T., 9986
Banfield, Bruce W., 4566, 80
Banks, Jennifer D., 6190
Banks, Theresa A., 950
Bansal, Anju, 3362
Bansal, Om B., 3362
Baranowski, Eric, 6362
Barat, Corinne, 5579
Barbas, Carlos F., III, 6332
Barbeau, Benoit, 7125
Barbosa, Miguel S., 236
Barbour, Michael, 42
Barclay, Wendy S., 5307
Barco, Angel, 3560
Bardsley, Katherine D., 3863
Bare, Cris, 10108
Barik, Sailen, 5610
Barin, Francis, 677
Barklis, Eric, 1782
Barlow, Paul N., 10066
Barnett, Barbara C., 2010
Baron, Michael D., 10292
Barone, Christopher, 2341, 9233
Barrera, I., 1203
Barré-Sinoussi, Françoise, 5680, 5831, 5852, 9698
Barrett, John W., 3377
Barrett, Thomas, 10292
Barske, Carmen, 1894
Bartlett, J. S., 8904
Barton, Erik S., 8205
Bartsch, Dusan, 3610
Basavappa, Ravi, 7551
Basile, Gino, 2708
Bassett, Suzanne E., 2589
Bastiani, Lisa, 9384
Bastidas, Raiza B., 9413
Bates, Patricia A., 7115
Bates, Paul, 671, 2505, 3155, 4552
Bath, Carolyn, 9392
Battini, Jean Luc, 428
Battista, Maria Concetta, 8425
Baud, S., 2406
Baudoux, Pierre, 8636
Bauer, Monika, 1627
Bauer, Ulrike, 9121
Bauknecht, Tobias, 2113
Baulcombe, David C., 8316
Baum, Christopher, 1610
Baum, Linda G., 7367
Baumann, Jörg G., 7685
Baumann, Matthias, 8105
Baumeister, Judith, 1949
Baumert, Thomas F., 3827, 6785
Bause-Niedrig, Ingrid, 4528
Baust, Corinna, 8384
Baxi, Mohit Kumar, 1394
Baxt, Barry, 3587
Bayer, Nora, 9645
Bazan, Hernan A., 4485
Beachy, R. N., 731
Beard, Clayton, 4454
Beard, Peter, 2160
Beatty, Julia A., 767
Beaty, Barry J., 4364
Beauchemin, Nicole, 1941
Becher, Paul, 5165, 8697
Bechtel, Marta K., 7048
Beck, Ewald, 6362
Beck, Thomas W., 4265
Becker, Sherry A., 266
Becker, Stephan, 8756
Beckstead, Jay H., 3602

Bednarek, Paula H., 708
Beemon, Karen L., 3407
Beer, Brigitte, 3446
Begy, Catherine R., 926
Behrens, Sven-Erik, 2364
Beisser, Patrick S., 2352
Bélanger, François, 2289
Belardelli, Filippo, 10323
Bélec, Laurent, 5831
Bell, Brendan, 6465
Bellamy, A. Richard, 9865
Belli, Barbara A., 950
Bellini, William J., 2905, 8403
Belousova, Natalya, 1844, 9706
Belsham, Graham J., 8813
Belshan, Michael, 4421
Belyaev, Alexander S., 868
Belyakov, Igor M., 8264
Bembridge, Gary P., 4080
Benavente, Annie, 6181
Bende, Steven M., 6215
Bender, Catherine, 6678
Bendinelli, Mauro, 2199
Benedetto, Arrigo, 3646
Benedict, Chris A., 5392
Benejean, Jacqueline, 1085
Benihoud, Karim, 9514
Benjamin, Thomas L., 558, 3221
Bennett, John S., 9637
Bennett, Robert P., 9034
Benninger-Döring, Gerlinde, 8644
Bennink, Jack R., 1469, 2280
Benson, J., 4170
Benson, John D., 8166
Benson, Scott J., 10157, 10301
Bentsman, Galina, 876
Benveniste, Raoul E., 4265
Bergamini, Giovanna, 8425
Bergelson, Jeffrey M., 415, 7909
Berger, Dietmar P., 9208
Berger, Edward A., 4485
Berger, Sandra L., 1383
Berger, Shelley L., 1252
Bergeron, Dominique, 4104, 4686
Bergmann, Cornelia C., 6907
Bergqvist, Anders, 6546
Berk, Arnold J., 3146
Berkhout, Ben, 9217
Berkowitz, Robert D., 10108
Berman, Michael, 6113
Bernard, Hans-Ulrich, 3610, 10083
Berns, Kenneth I., 420, 6195
Berois, Mabel, 6922
Berrebi, A., 8493
Berry, Gail, 8586
Berson, Joanne F., 2509
Berta, Scott C., 10222
Bertagnoli, Stephane, 7830
Berthelemy, Madeleine, 4413
Berthier, Jean-Luc, 3872
Berthoux, Lionel, 4442
Bertoletti, Antonio, 2439
Bertolotti-Ciarlet, Andrea, 9233
Bertoni, Giuseppe, 6796
Bertrand, Edouard, 8349
Berzofsky, Jay A., 8264
Besnardeau, L., 527
Besnardeau, Lydia, 4918, 8636
Bess, Julian, 6716
Bess, J. W., Jr., 7992
Best, Susan J., 10180
Beterams, Gertrud, 4997
Bethell, Richard C., 2456
Bette, Michael, 3711
Bevec, Dorian, 2935
Bhardwaj, Nina, 9788
Bibollet-Ruche, Frederic, 10234
Bichko, Vadim, 4783
Bickford, Joanna K., 6244
Biegalke, Bonita J., 5457
Bieniasz, Paul D., 1918, 5510
Bienz, Kurt, 8578
Bifano, Marc, 2765
Bilbao, Guadalupe, 2483
Billeter, Martin A., 2150, 7754, 8124
Billstrom, Marcella A., 5535
Bilska, Miroslawa, 1886
Bilzer, Thomas, 4387, 8884
Binhazim, Awadh A., 4746
Binley, James, 6332
Binley, James M., 1876, 2491, 3472, 7501, 10270
Bird, Kelly J., 5517
Bird, R. Curtis, 3900
Birkmann, Alexander, 6725
Biron, Karen K., 717, 4721
Birx, Deborah L., 9656, 9788
Bischofberger, Norbert, 4265
Bishop, David, 3362
Bishop, Ruth F., 9348
Biswas, Priscilla, 8380
Biswas, Siddhartha K., 5493
Bitko, Vira, 5610
Bitzer, Michael, 5296
Bjorkman, Pamela J., 460
Blaak, Hetty, 218, 5099
Blaas, Dieter, 1354, 4396, 9645, 10246
Black, Darla H., 9224
Blackbourn, David, 5182
Blackford, John A., 2752
Blackhall, J., 6398
Blackmore, Colin G., 4038
Blaese, R. Michael, 1769
Blair, Wade S., 504
Blais, Anne, 7228
Blanchard, Alain, 4537
Blanchard, Luc, 9329
Blancher, A., 8493
Blaney, Joseph E., Jr., 9567
Blasco, Rafael, 294
Blick, Tony J., 2456
Blömer, Ulrike, 8150
Blondel, D., 1925
Bloom, D., 1203
Bloor, Stuart, 3773, 5093
Blum, Hubert E., 9116
Blum, Mary Ann, 1314
Blusch, Jürgen, 8384
Blyn, Lawrence B., 9668
Blystone, Scott D., 3587
Boccuni, Maria Cristina, 8425
Bock, Paul, 3351
Bodner, Mordechai, 9818
Boers, H. M. P., 6851
Boers, Patrick H. M., 6260
Boga, José A., 2999
Bogan, Mark, 10108
Bogerd, Hal P., 8627
Bogner, Elke, 2259
Bohenzky, Roy A., 1005
Bohlman, Marlene C., 6997
Bohlmeyer, Dwight A., 9459
Böhme, Ingo, 7692
Böhnlein, Ernst, 1894, 3720, 5781
Boivin, Dominique, 7144
Bokoch, Gary M., 8806
Boll, Werner, 476
Bolognesi, Dani P., 1886, 3427, 6950
Bolten, Roger, 8578
Bompard, Albine, 6181
Bomsel-Demontoy, Marie-Claude, 3872
Bona, Constantin A., 6637
Bona, Roberta, 4308
Bonham, Lynn, 7459
Bonhoeffer, Sebastian, 7501
Boniver, Jacques, 5285
Bonne-Andrea, Catherine, 7255
Bonneau, Robert H., 9567
Bonnez, William, 959, 5256
Borca, M. V., 1688, 2881
Borden, Katherine L. B., 758, 3819
Borkhuis, Christine, 5256
Bornkamm, George W., 6034
Borowiec, James A., 5735, 8676
Borrow, Persephone, 7440
Borsetti, Alessandra, 1652, 5441, 9313
Borza, Corina M., 7577
Bosch, Irene, 8952
Bos-de Ruijter, J. N. A., 380
Böse, Christian, 2253
Bosisio, Anna Bianchi, 7664
Bot, Adrian, 6637
Bot, Simona, 6637
Botchan, Michael R., 1931
Boucher, Richard C., 6014, 8861, 8904
Boulanger, Denise, 170
Boulanger, Pierre, 2388
Bouley, C., 9298
Bour, J. B., 807, 7221
Bour, Stéphane, 2280
Bourgault-Villada, Isabelle, 1403
Bourgeois, C., 807, 7221
Bousse, Tatiana, 9747
Boutell, Christopher J., 10066
Boutz, Paul L., 5493
Bowman, Ella Harvey, 1195
Bowman, Robert R., 5198
Bowser, Paul R., 3484
Bowzard, J. Bradford, 9034
Box, Gary, 4832
Boyaka, Prosper N., 4534
Boyer, Eric, 5154
Boyle, David B., 10180
Boyle, Kathleen A., 1826
Braaten, Douglas, 6430
Brack, Kerstin, 3370
Bradley, Sarahann, 9291
Brady, John N., 1165, 4980, 6348
Brady, Roscoe O., 8873
Brahic, Michel, 4515, 7213, 9553
Brakier-Gingras, Léa, 6146
Brambilla, Andrea, 8380
Brandmüller, Christine, 9806
Brandt, Sabine, 6437
Branton, Philip E., 7144
Brasier, Allan R., 4849
Brasky, Kathleen M., 2589
Braun, Joséphine, 5852
Bray, Michael, 1647
Brehm, Michael A., 9567
Breiding, David E., 1013, 3925
Breiner, Klaus M., 8089, 8098
Brelot, Anne, 6381, 6475
Brennan, Debra, 6758
Brennan, Lynn A., 2526
Brentano, Liana, 8354
Breuer, Judith, 7895
Briand, Pascale, 512
Briant, Laurence, 6207
Briclet, Delphine, 5526
Brideau, A. D., 4560
Bridger, Janice C., 6929
Brightman, B. K., 1078
Brinton, Margo A., 4341
Bristol, Gregory, 7032, 10118
Bristol, Gregory C., 5121
Britt, W. J., 3321
Brocchi, Emiliana, 739
Broder, Christopher C., 4485
Brodie, Scott J., 3863, 5599, 6223
Brodsky, Jeffrey L., 5329
Broere, Nelleke, 2097
Brojatsch, Jürgen, 3501
Broker, Thomas R., 749, 3436, 4911
Brookes, Sharon M., 2373
Brooks, Diane, 9400
Brooks, Diane M., 6554, 6559
Brotman, Betsy, 1725
Brough, Douglas E., 7909
Brouwer, Margreet, 218, 5099
Brown, Charles R., 6482
Brown, Corrie C., 1219, 5699
Brown, D. W. G., 10305
Brown, Earl G., 8354
Brown, Eric J., 3587
Brown, Helen L., 10207
Brown, Jay C., 1060, 3944
Brown, Patrick O., 5046, 5781
Brown, R. Clark, 9307
Brown, Wendy C., 3169
Browne, Helena, 873
Brownlee, George G., 1280, 6283, 8214
Brownwright, Andy J., 3377
Broyles, Steven S., 3893
Bruenn, Jeremy A., 4427
Bruggeman, Cathrien A., 2352
Bruland, Torunn, 1244
Brumm, Duane, 950
Brun, Alejandro, 10227
Bruna, Jeremy D., 9714
Brunet, Jean Philippe, 7228
Brunetti, Craig R., 3330
Brunetti, Mirko, 6758
Bruni, Renato, 8525
Bruns, Michael, 1462
Brun-Vezinet, Francoise, 3520, 3534
Bruun, Birgitte, 873
Bryson, Yvonne, 5121
Bucher, Etienne M., 2253
Bucheton, Alain, 853
Buchholz, Christian J., 7420
Buchowski, Jacob, 4205

Buck, Marion, 6614
Buckland, Robin, 2516, 8472
Budgeon, Lynn R., 5239
Buehring, Gertrude C., 5994
Buendia, Marie Annick, 1616, 6175
Buescher, James, 5464
Bui, John, 5919
Buist, R., 9109
Bujarski, Jozef J., 1122, 9192
Bukovsky, Anatoly, 9873
Bukrinsky, Michael, 4633
Bullock, Grant C., 9575
Bültmann, Andreas, 1497
Bunnell, Bruce A., 1769
Buonocore, Linda, 4704
Burd, Parris, 3082
Burda, Sherri, 1052, 6988
Burger, Reinhard, 8257
Burgyán, József, 5061, 6251
Burke, Rae Lyn, 7715
Burkham, Jennifer, 10100
Bürkle, Alexander, 1153
Burns, James B., 9421
Burns, Jane C., 853
Burny, Arsène, 2554, 5526
Burow, Gloria, 9459
Burrage, T. G., 1711, 2881
Burrell, C. J., 84
Burrows, Scott R., 2246
Burton, Dennis R., 585, 3512, 6332, 9413, 9788, 10270
Busch, Marc G., 7972
Bushman, Frederic D., 2125, 3401, 4005
Bustos, Regla, 6922
Butcher, Eugene C., 726
Butel, Janet S., 266, 3980
Buzelay, Laurence, 677
Bwayo, Job, 8240
Byrnes, Andrew P., 7349

Caballero, Monserrat, 8198
Cabral, S., 731
Cabrera, Cecilia, 4032
Caciagli, P., 10050
Cadd, Tamarra, 5984
Cahill, Niamh, 8338
Cai, Deyou, 8541
Cai, Jinshun, 6932
Calamante, G., 731
Caler, E., 1028
Callahan, Michael A., 5189
Callan, Robert, 1491
Callanan, John J., 767
Camaur, Diana, 3178
Campadelli-Fiume, Gabriella, 6056, 9992
Campanini, Fabio, 8425
Campbell, Ann E., 442
Campbell, Iain L., 5174
Campbell, S., 5245
Campbell, Stephen, 564
CampbellDwyer, Elizabeth J., 3819
Cancio, Reynel, 7589
Candotti, Daniel, 8725
Cannie, I., 5573
Cannon, Celia, 7310
Cannon, Paula M., 1632, 5383, 5392, 9101
Canon, Jude, 303, 4403
Cantin, Réjean, 2105
Cao, Jie, 7620
Cao, Shi-Xian, 4667
Cao, Y., 1552
Cao, Yunzhen, 3472, 9337
Cara, A., 8852
Carabaña, Juan, 8198
Carbone, Kathryn M., 8037
Card, J. Patrick, 4434, 9181
Cardel, Bettina, 8833
Cardellichio, Christine B., 1941
Cardinali, Giorgia, 9738
Cardoso, Alicia, 8472
Cardoso, Alicia I., 2516
Carhart, LeeRoy, 3340
Carithers, Robert L., Jr., 4288, 10036
Carlile, Graeme W., 3819
Carlson, Jonathan O., 4364
Carney, Michelle C., 2509
Carpenter, Susan, 4421
Carr, Jean K., 3991
Carrasco, Luis, 2538, 3560
Carrascosa, José L., 1287, 4022
Carrat, Charles, 8636
Carreño, Vicente, 1640
Carrillo, Alejandro, 7532
Carrillo, C., 1688, 2881
Carrillo, Elisa C., 10171
Carrington, James C., 4072
Carroll, Lawrence J., 104
Carroll, Richard G., 8273, 9881
Carrozza, Michael J., 6752
Carruthers, Catherine D., 5680, 10234
Carteau, Sandrine, 4005
Carter, Eboni, 3340
Carter, Lucretia, 10275
Carthy, Christopher M., 7669
Casais, Rosa, 2999
Casareto, L., 8852
Casari, Georg, 2935, 8659
Casas-Finet, José R., 1902
Casasnovas, José M., 6244
Casey, James W., 2177, 3484, 4237, 8765
Casey, John L., 2806
Cashman, Neil R., 6511
Casino, Carmela, 4893
Casola, Antonella, 4756, 4849
Cassady, Kevin A., 7005, 8620
Cassai, Enzo, 3837
Cassetti, Maria Cristina, 5769
Castilla, Joaquín, 3762
Castillo, Inmaculada, 1640
Castrucci, Maria R., 2449, 7367, 7626
Cathomen, Toni, 1224
Cattaneo, Roberto, 1224, 2150, 7420
Catton, Donald J., 950
Caulfield, Michael J., 5648
Cavacini, Lisa, 3235
Cavaco-Silva, Patricia, 3418
Cavalli, Barbara, 7664
Cavanaugh, Victoria J., 2630
Cayabyab, Mark, 6113
Cayrou, C., 8493
Ceccaldi, Pierre-Emmanuel, 823
Cecilia, D., 6988
Celi, Leo, 415
Celma, María L., 8198
Cepeda, Franzmarie, 6190
Cereseto, A., 8852
Certo, Jeanine L., 5408
Cerutti, Martine, 7280
Cha, John, 9668
Chackerian, Bryce, 209
Chaduc, Yves, 3872
Chakrabarti, Lisa A., 3872
Challberg, M., 1203
Cham, Fatim, 2439
Chamaret, Sophie, 4537
Chamberlain, Jeffrey S., 926
Chamorro, Margarita, 7583
Chandanayingyong, Dasnayanee, 3999
Chandler, Jenalle D., 10180
Chandran, Kartik, 467
Chandraratna, Roshantha A. S., 4589
Chanel, Chantal, 512
Chang, Chawnshang, 6902
Chang, Ed, 9166
Chang, George, 6040
Chang, Gwong-Jen J., 73
Chang, Jun, 3060
Chang, Ming-Chuan, 2233
Chang, Pey-Jium, 5128
Chang, Stephen M. W., 950
Chang, Wen, 1577, 8374
Chang, Yijan E., 6056
Chang, Yuan, 1005
Chang, Yuan-Shau, 1577
Chang, Yu-Sun, 5128
Chao, Yu-Chan, 2233, 9157
Chapman, Tara L., 460
Chappell, James D., 8205, 8597
Chappey, Colombe, 1092, 6937, 10316
Chargelegue, Daniel, 2040
Chari, Soumya, 3451
Charley, Bernard, 8636
Charpilienne, A., 9298
Charpilienne, Annie, 201, 7615
Chassot, Sylvie, 1462
Chatterjee, Alakananda, 558
Chattopadhyay, Sisir K., 6898
Chaudry, G. Jilani, 9453
Che, MyHanh, 3340, 3351
Che, Zhiwei, 4610
Checroune, Florent, 4104
Chelbi-Alix, Mounira K., 1043
Chen, Anne A., 651
Chen, Chi-Ju, 2526
Chen, Dagang, 1632, 5392
Chen, Dayue, 7387
Chen, Ding-Shinn, 578
Chen, Grace, 2567
Chen, Hang, 7048
Chen, Hong-Hwa, 2233, 9157
Chen, Irvin S. Y., 1959, 4403, 8650
Chen, Jian-He, 7703
Chen, Jingyi, 3720
Chen, Jin-Ling, 191
Chen, Ko-Pei, 9844
Chen, Li-Kuang, 191, 9729, 9844
Chen, Lin, 9526
Chen, Ming, 8301
Chen, Peifeng, 2788
Chen, Shengxiang, 8541
Chen, Shih-Shun, 191, 2233
Chen, Shing C., 5757
Chen, Shin-Tai, 6356
Chen, Shun-Hua, 1177, 6710
Chen, Steve S.-L., 4765
Chen, Xiaolin, 6902
Chen, Yalu, 5680
Chen, Yen-Liang, 3178
Chen, Zhiwei, 600, 9307
Chêne, Laurent, 5852, 9698
Cheng, Hao, 3705
Cheng, Hua, 6911
Cheng, Linda A., 3221
Cheng, Yueh-Mei, 10093
Cheng-Mayer, Cecilia, 7840
Chenik, M., 1925
Cheresh, David A., 2055
Cherrington, Julie M., 5927
Chertova, E., 7992
Chesebro, Bruce, 2002, 2855, 9045, 9400
Chess, Leonard, 876
Chevallier, Nathalie, 4413
Chianale, Colette, 9514
Chiang, Hsien-Yuan, 191
Chiba, Shunzo, 837, 4498
Chilmonczyk, Stefan, 4918
Chini, B. A., 1623
Chinsangaram, Jarasvech, 4454
Chirmule, Narendra, 6138
Chisari, Francis V., 2630
Chiu, W., 1534
Chiu, Wah, 8541
Cho, Jae Ho, 8430
Cho, Michael W., 2047, 2509
Cho, Young-Gyu, 3060
Choe, Hyeryun, 1160, 1652, 6113, 7620
Choe, Wonkyu, 7934
Choi, Jeannie, 1324
Choi, Joong-Kook, 2607
Choi, Kyeong-Sook, 1165
Choi, Tae-Jin, 5669
Choi, Wonja, 6898
Chong, Heung, 2663
Chong, Ja-Mun, 8321
Chong, Susan, 868
Chou, Huei-Chi, 3684
Chou, Ting-Chao, 3235
Chougnet, C., 4170
Choukhi, Amélie, 3851
Chouteau, P., 5573
Chow, Louise T., 749, 3436, 4911
Christ, M., 2022
Christensen, Neil D., 5239
Christiansen, Gudrun, 2150
Chu, Te-Hua T., 10148
Chua, Ming Ming, 9628
Chuang, Chin-Kai, 4765
Chun, Rene F., 2615
Chun, Sangjun, 5545
Chung, Che-Sheng, 1577, 8374
Chung, Minjun, 4288
Church, Geoffrey A., 2745
Churgay, Lisa M., 1683
Ciarlet, Max, 2341, 9233
Cicala, Claudia, 6215
Cichutek, Klaus, 3446, 10148
Cihlar, Tomas, 5927
Ciliberto, Gennaro, 5025
Cirone, Mara, 9738
Cladel, Nancy M., 5239
Clapham, Paul R., 4065, 8453
Clark, A. John, 3762
Clark, Charles L., 2697

Clark, H. Fred, 1108
Clavel, François, 2208, 3300, 7632
Clegg, J. Christopher S., 5757
Clem, Rollie J., 452
Clementi, Massimo, 6271
Clements, J. E., 7697
Clements, John D., 3390
Clewley, J. P., 10305
Cloyd, Miles W., 10029
Cludts, Isabelle, 1862
Cobbold, Christian, 5215
Cocchi, Francesca, 9992
Cochrane, Alan, 9503
Cockrell, Adam S., 4430
Cocquerel, Laurence, 2183
Coen, Donald M., 1177, 6710, 7709, 10100
Cofer, Shelagh M., 3066
Coffin, John M., 6073, 8289
Coffin, Robert S., 3495
Coffin, Susan E., 1108, 3479
Cohen, Eric A., 4104, 4686, 5441
Cohen, Gary H., 65, 3595, 5802, 5937, 6092, 7064, 7091, 8257
Cohen, J., 9298
Cohen, Jean, 201, 7615
Cohen, Jeffrey I., 4015, 8083
Cohen, Oren, 5067
Cohen, Oren J., 6215
Cohrs, Randall J., 42, 6832
Colasante, Chiara, 7664
Colbert, Angela M. E., 8115
Cole, E., 7084
Cole, Kelly Stefano, 7852
Colgin, Mark A., 9396
Collett, Marc S., 4737
Collin, Gilles, 3534
Collins, Jennifer R., 10029
Collins, Mary K. L., 4832
Collins, Peter L., 1452, 1762, 2955, 4467, 5707
Collman, Ronald G., 772, 1886, 3427, 4478, 7450, 7934
Colman, Peter M., 2456
Colombi, Sonia, 5285
Colten, Harvey, 8257
Compans, Richard W., 2865, 3432
Compton, Teresa, 1826, 8191
Condit, Richard C., 7012
Coniglio, Salvatore J., 5862
Conklin, Kathleen F., 10157, 10301
Conley, Anthony J., 10275
Conlon, C., 4352
Connault, Elisabeth, 9514
Conner, Margaret E., 1345, 2341, 3390, 9233
Connolly, Jodi L., 8597
Connor, R. I., 1552
Connor, Ruth I., 7501
Connors, Mark, 164
Contreras, Juan Luis, 2483
Conzelmann, K. K., 1925
Cook, Donald N., 3705
Cook, James, 5955
Cook, R. Frank, 1383
Cook, Roy, 4080
Cook, Sheila J., 1383
Cook, W. James, 6710, 7709
Cookinham, Sarah, 1108
Cool, Marc, 121
Cooper, Matthew, 857, 1967
Copeland, Terry D., 2962
Corbau, Romuald, 8002, 9966
Corbeil, Jacques, 8061
Coren, Lori V., 2962
Corey, Lawrence, 436, 4288, 6223, 8158
Cornelissen, L. A. H. M., 3507
Cornelissen, Marion, 218
Coronel, Elizabeth C., 9747
Corrah, Tumani, 2439
Cortese, Riccardo, 5025
Cosby, S. L., 5245
Cosby, S. Louise, 10292
Cosset, François-Loïc, 1115, 2671, 5313, 9955
Cotmore, Susan F., 8477
Cotte-Laffitte, Jacqueline, 7228
Couceiro, J. Nelson S. S., 7367
Coudronnière, Nolwenn, 1754
Coulon, Patrice, 273
Coulson, Barbara S., 9348
Coupar, Barbara E. H., 2246
Coutinho, Roel A., 218
Couture, France, 2289
Cox, Edward, 8083
Cox, Gregory A., 1683
Cox, Josephine H., 2280
Cox, Nancy, 6678
Craighead, Nancy, 8273
Crameri, Gary, 1482
Cranage, M., 4170
Crawford, Sue E., 9233
Crawford, Timothy B., 7263
Cregut, David, 10126
Cremer, Harold, 7181
Crespeau, F., 2406
Crews, Tamara, 6442
Crittenden, Lyman B., 2505
Crnković-Mertens, Irena, 1377
Croom-Carter, D. S. G., 4352
Cropp, C. Bruce, 73
Cross, Simone, 6614
Crouch, Erika C., 6884
Crowe, Sheila E., 4756
Crowell, Richard L., 415
Cruz, John, 8682
Crystal, Ronald G., 10260
Cubitt, Beatrice, 783
Cuconati, Andrea, 1297, 6456, 6732
Cueille, Nathalie, 7255
Cuezva, José M., 7583
Cujec, Thomas P., 7154
Cullen, Bryan R., 504, 1918, 5502, 8627
Culleré, Xavier, 558
Cunningham, Anthony L., 830, 1334
Cunningham, Charles, 2010, 3779
Cupelli, Lisa, 7807
Curiel, David T., 1844, 2483, 9706
Curr, Kenneth, 2890
Curran, Joseph, 891, 4274, 5984
Czajak, Susan C., 1308, 1431, 2607, 6770
Czerny, Claus-Peter, 170
Cziepluch, Celina, 4149
Daar, Eric S., 5121
Daheshia, Massoud, 5545
Dahl, Jean, 3221
Dai, Charlotte Y., 6228
Dai, Hong Yan, 1244
Dai, Xian Min, 3980
Dailey, Peter J., 3248, 7501
Dal Canto, Mauro C., 1020
Dalen, Are, 1244
Dalod, Marc, 3547
D'Aloja, Paola, 4308
Dammeier, Sascha, 8105
Damond, Florence, 3534
Dan, Shingo, 3958
Dandekar, Satya, 6421, 6646
Dandri, Maura, 2192, 9359
Daniel, Nesrine, 5441
Daniels, Rod S., 3418
Danos, Olivier, 428
Danthinne, Xavier, 9201
Dapolito, George, 6482
DaRin, Carrie, 5256
Darlix, Jean-Luc, 3907, 4442, 7676
Daròs, José-Antonio, 4072
Das, Atze T., 9217
Das, Saumitra, 5638
Dasgupta, Anindya, 2745
Dasgupta, Asim, 5638
Dasso, Mary, 6581
Daucher, MaryBeth, 6215
Dautry, François, 9514
Davey, Richard T., Jr., 6215
Davidson, Beverly L., 9818
Davidson, Cynthia E., 3082
Davidson, Fiona, 4893
Davignon, Jean-Luc, 2316
Davis, Ian C., 4623
Davis, Susan, 4819
Davis, William C., 3169
Davison, Andrew J., 1974, 3779
Davoodi, Fatemah, 2955
Davrinche, Christian, 2316
Dawe, Sandra, 9380
Dawood, M. R., 9109
Dawson, Christopher W., 9016
Dawson, Joanne, 9016
Dawson, Liza, 3412
Day, Patricia M., 142
De, Bishnu P., 2655
Dea, Serge, 6298
Dean, Frank B., 420
Dean, Gregg A., 9436
Dean, Michael, 7450
de Beer, R., 497
Debrus, Serge, 5285
Decimo, Didier, 4442
Deck, R. Randall, 5648
De Clercq, Erik, 4032, 6381, 8453, 9535
De Francesco, Raffaele, 6758
De Giuli Morghen, Carlo, 7871
De Grandi, Pierre, 8220
Degrève, Bart, 9535
de Groot, Raoul J., 862, 3507, 4508, 7245
de Haan, Cornelis A. M., 6838
Deiman, B. A. L. M., 3965
Dejucq, Nathalie, 8453
Delahunty, Claire, 405
Delamarre, Lélia, 7609
Delaney, Mari A., 2177
de la Torre, Juan Carlos, 783
Del Bigio, M. R., 9109
Delecluse, Henri-Jacques, 8105
de Leval, Laurence, 5285
Delfanti, Fanny, 8380
Delgado, Elena, 2733
Delius, Hajo, 1153
del Mar Lorenzo, María, 294
Delmas, B., 527
Delmastro, Paola, 7653
Del Mauro, Daniela, 2199
De Loes, Sabine Kinloch, 3520
DeLuca, Neal, 6752
DeLuca, Neal A., 3307, 7115
Del Vecchio, Alfred M., 9365
Delverdier, Maxence, 7830
Delwart, Eric L., 617, 2416
De Maddalena, Chiara, 7664
Demers, G. William, 975
de Mesy Jensen, Karen, 5256
Demoitié, Marie-Ange, 5285
Dempsey, D'Maris Amick, 6247
Demuth, Monika, 9940
Denaro, Maria, 4503
Denbury, Andrew N., 2040
Deng, Hongyu, 320
Denison, Mark R., 2265
Denisova, Galina, 4694
Dennert, Gunther, 3691
de Parseval, Nathalie, 3442
de Préval, Claude, 2316
Derfuss, Tobias, 5897
DeRisi, Joseph, 5046
Dermody, Terence S., 3088, 8205, 8597
de Rocquigny, Hugues, 9353
De Rosayro, Juliette, 8841
Desai, Prashant, 1060, 7563
Descamps, Diane, 3520, 3534
Desjardins, Elizabeth, 1160, 7620
Desmyter, Jan, 4327
deSouza, Mark, 7237
Desoye, G., 7598
Desprès, Philippe, 823
Desrosiers, Ronald C., 1308, 1431, 2607, 5399, 6770, 6950, 9827
Desselberger, Ulrich, 6929
Dessens, Johannes T., 2305, 8362
Dessy-Doizé, Cécile, 7638
Desvignes, J. C., 7397
de Thé, Hugues, 1043, 4906
Dettenhofer, Markus, 3412
Dettwiler, Sabine, 9966
Deubel, Vincent, 823
De Vange Panteleeff, Dana, 8240
Devauchelle, Gérard, 7280
Devaux, Christian, 1754, 6207, 8332
Devergne, Odile, 7900
Devireddy, Laxminarayana R., 7294
de Vries, A. A. F., 862
Dewhurst, Stephen, 320, 6155
DeWitt, Corrille, 5648
Dezzutti, Charlene S., 6264
Dhumeaux, Daniel, 2795
Diamond, Catherine, 6223
Dias, Francisco, 7895
Diaz, R. M., 789
Di Caro, Antonino, 3646

Dick, Joelle, 8332
Diem, Kurt, 3863, 5599, 6223
Dierich, Manfred P., 6671
Dieterle, A., 2022
Dietz, Petra, 1949
Dietzschold, Bernhard, 3711
Diggelmann, Heidi, 2638
Dijkstra, Johannes M., 550
Dildine, Sandra L., 4297
Dillehay, Dirck L., 2905
Di Luca, Dario, 3837
DiMaio, Daniel, 3925, 8921
Dimmock, Nigel J., 4320
Dimock, Kenneth, 9380
Dinan, David, 3387
Ding, J. W., 7084
Ding, Shou-Wei, 6956
Ding, Y. Shirley, 3383
Dingle, Kate, 4783
Dingwell, Kevin S., 3330, 8933
Dinman, Jonathan D., 1036
Dinsart, Christiane, 8893
Di Paolo, Claudio, 1516
Di Pasquale, Giovanni, 7916
Dittmar, Matthias T., 3446, 4065
Dittmer, Dirk, 8309
Dittmer, Jürgen, 1165
Dittmer, Ulf, 6554, 6559, 7846
Ditzel, Henrik J., 585, 3512
Djavani, Mahmoud, 3819, 8613
Dmitriev, Igor, 1844, 9706
Dobbelstein, Matthias, 8510
Dobner, Thomas, 7960
Dobrovnik, Marika, 2935
Doherty, Peter C., 882, 943
Doi, Kent, 5414
Doi, Kunio, 6932, 9286
Doi, Yoshinori, 1586
Dokhélar, Marie-Christine, 7609
Dolan, Aidan, 2010
Dolja, Valerian V., 5870
Dölling, Rudolf, 9121
Dolwick, Kristine M., 7796
Domingo, Esteban, 739, 6362, 10171
Doms, Robert W., 2509, 4243, 7450, 7934
Donahue, Peter R., 405
Donahue, Robert E., 9491
Donatelli, Isabella, 7367
Donath, Martina, 1424
Donello, John E., 5085, 7593
Dong, Wen, 7985, 10003, 10011
Dong, X. Fan, 6024
Dong, Yanjie, 3666
Doniger, Jay, 4980
Donnelly, John J., 5648
Donzella, George A., 1691
Doranz, Benjamin J., 7450
Dorf, Martin E., 1652, 6113
Doria-Rose, Nicole A., 8073
Dornburg, Ralph, 10148
Dorner, Friedrich, 6898
Dörries, Rüdiger, 9940
Doster, Alan, 8133
Dotzauer, Andreas, 3370
Douglas, Nigel W., 3418
Doyon, Louise, 6146
Drach, John C., 717, 4721
Dragic, Tatjana, 279, 3464, 9337
Drape, Robert, 1704
Drazba, Judith A., 2655, 8532
Dreher, Liane, 7733
Dreis, Doris, 5006
Dreyer, D., 2022
Driver, David A., 950
Droguett, Gustavo, 415
Droogmans, Louis, 5526
Drosopoulos, William C., 4224
Duan, Dongsheng, 8568
Duan, Xiaobo, 4520
Duarte Dos Santos, Claudia, 823
Dubensky, Thomas W., Jr., 950
Dubin, Gary, 65, 5351, 6092
Duboise, Monroe, 6770
Duboise, S. Monroe, 1308, 2607, 3698
DuBose, Robert F., 4015
Dubreuil, Guy, 600, 10316
Dubuisson, Jean, 2183, 3851
Duca, Mihai, 3534
Duch, Mogens, 2519, 6967
Dudas, Kathleen C., 257
Dudley, Jaquelin P., 4746
Dudus, Lorita, 8568
Dull, Thomas, 9873
Dull, Tom, 8463
Dumonceaux, Julie, 512
Dunsford, Thomas, 7310
Duong, David T., 8205
Durali, Deniz, 3547
Durbin, Anna P., 1762, 2955
Durbin, Joan E., 8550
Durbin, Russell K., 8550
Durham, Linda C., 9918
Dutch, Rebecca Ellis, 7745
Dveksler, Gabriela S., 1941, 7237
Dwarki, Varavani J., 1593, 5472
Dwyer, Amy, 483
Dwyer, Elizabeth J. Campbell, 758
Dyall, Julie, 6195
Dyall-Smith, Michael L., 9392
Dybdahl-Sissoko, Naomi, 1704
Dybkær, Karen, 2519
Dykhuizen, Marta, 1600
Dzuris, John, 3066

Earl, Patricia, 8264
Eason, Jane E., 6237
Eastman, P. Scott, 5154
Eaton, Bryan T., 1482
Ebbesen, Peter, 6902
Eberle, Josef, 1497
Eberle, R., 9224
Echarri, Asier, 8627
Edgil, Dianna, 10256
Edinger, Aimee L., 7934
Edmonson, Paul, 405
Egberink, H. F., 3507
Egger, Denise, 8578
Egorov, Andrej, 6437
Ehl, Stephan, 3812
Ehler, Linda A., 7772
Ehrenberg, Philip K., 9788
Ehrenfeld, Ellie, 3571, 7972, 9668
Eibl, Martha M., 3076
Eichberg, Jorg W., 1052
Eichmann, Klaus, 1627
Eiden, Lee E., 113
Eiden, Maribeth V., 4956, 9453
Einer-Jensen, Katja, 10189
Eisen, T., 789
Eisenberg, Roselyn J., 65, 3595, 5802, 5937, 6092, 7064, 7091, 8257
Eissa, N. Tony, 9491
Ekström, Maria, 2832
El Ahmar, Walid, 1523
Elbim, Carole, 9698
Eleouet, Jean-François, 4918
Ellenberger, Dennis, 5425
Elliott, Gillian, 6448
Elliott, Todd, 4849
Emanuel, David, 4882
Emau, Peter, 4265
Embree, Lisa J., 7542
Emerson, Suzanne U., 7467, 9714
Emiliani, Stephane, 1666
Endorf, Fred, 1876
Engel, Alfred M., 4541
Engelhardt, John F., 8568
Engels, Monika, 9561
Engler, Jeffrey A., 1994, 2896, 3321
Englund, George, 4116
Englund, Nathan, 1805
Enjuanes, Luis, 3762, 4022
Ennis, Francis A., 3999, 8682, 9404
Enquist, Lynn W., 4434, 4560, 4571, 4580, 9181
Enssle, Jörg, 1610, 6307
Erlwein, Otto, 5510
Ernberg, Ingemar, 2969
Ernst, Sandra M., 9034
Ertl, Hildegund C. J., 1790, 2945
Escaich, Sonia, 1894
Escarmís, Cristina, 10171
Escribano, José M., 1688, 10227
Esser, M. T., 7992
Esser, Ursula, 5728
Essex, Max, 8446
Estable, Mario Clemente, 6465
Estaquier, Jérôme, 8061
Esté, José A., 4032
Esteban, Mariano, 1287, 10126
Estes, Mary K., 201, 1345, 2341, 3390, 3666, 9233
Estes, Patricia A., 2160
Etemad-Moghadam, Bijan, 8437
Eto, Danelle, 7440
Evans, David J., 5360
Everett, Roger D., 6581

Fadly, Aly M., 10157, 10301
Faggioni, Alberto, 9738
Fais, Stefano, 10323
Falck-Pedersen, Erik, 10260
Falgout, Barry, 624, 7510
Falk, Kerstin I., 2969
Falkner, Falko G., 6898
Fan, H., 1078
Fan, Hung, 8961
Fang, Jianhua, 3952
Fanget, B., 4472
Fanidi, Abdallah, 8392
Fanning, Ellen, 9771
Farace, Françoise, 2388
Farnet, Chris M., 2125
Farrah, Terry, 4015
Farrar, Graham H., 5757
Farrell, Karen B., 4956, 9453
Farrell, Paul J., 1862
Farzan, Michael, 1160, 1652, 6113, 7620
Fauci, Anthony S., 3394, 6215, 7772
Faulds, Daryl, 7934
Faust, Emmanuel A., 2062
Favoreel, Herman W., 4520
Fayolle, Joel, 2516, 8472
Fear, Warwick R., 1334
Federici, Brian A., 6237
Federico, Maurizio, 4308
Fehler, Frank, 8089
Fehr, Thomas, 2150
Feigelstock, Dino, 6218, 6621
Feigenblum, David, 9257
Feinberg, Mark, 9597
Fenamore, E., 1552
Fenamore, Elizabeth A., 7501
Feng, Kathryne W.-H., 4721
Feng, Meizhen, 2483
Feng, Renqing, 3952
Ferbas, John, 8650
Ferko, Boris, 6437
Fernandes, Mark, 8437
Fernández-Cruz, Eduardo, 4712
Fernández-Muñoz, Rafael, 8198
Ferran, Maureen C., 796
Ferrari, Giuliana, 4308
Ferrer, Marcela, 10171
Ferrick, David, 6646
Ferris, Stéphane, 4537
Fessler, Shawn P., 4049
Fickenscher, Helmut, 1627, 3138, 3469, 5797, 5897
Fiedler, M. A., 1623
Figlerowicz, M., 9192
Filatov, Felix, 6056
Finan, Jon E., 8559
Finberg, Robert W., 415, 7909
Finke, Daniela, 7688
Finkel, Victoria, 2733
Firestone, Cai-Yen, 4467
Fischer, Christian, 3554
Fischer, Françoise, 7885
Fischer, Nicole, 1610, 6307
Fischer, Robert S., 2815
Fischer, Utz, 6004
Fischle, Wolfgang, 1666
Fish, D., 1711
Fish, Kenneth N., 5661, 6657
Fisher, Krishna J., 4212, 8568
Fisher, Robert J., 1902
Fishman, Jay A., 4503
Fishman, Mark C., 1085
Fita, Ignasi, 739
Fitzgerald, W., 9345
Fivash, Matthew, 1902
Flajolet, Marc, 1616, 6175
Flamand, Anne, 273, 1085
Flamand, Louis, 8797
Flavell, Richard A., 7440
Fleckenstein, Bernhard, 3138, 3469, 5433, 5797, 5897, 6725
Fleury, Hervé J. A., 9855
Flexner, Charles, 3412
Fligge, Claudia, 6186

Flint, S. J., 225
Flore, Ornella, 1005
Flores, R., 7397
Flory, Egbert, 2788
Flöss, Stefan, 5589
Flowers, C. Clay, 10073
Flowers, Scarlett L., 10073
Flügel, Rolf M., 7648
Flynn, J. Norman, 7310
Fodor, Ervin, 1280, 6283
Fogo, Agnes B., 3088
Follis, Kathryn E., 2491, 4265, 7603
Foo, Hsin Hsin, 3935
Foreman, Kimberly E., 10073
Foresman, Larry, 5207, 9069
Forestier, Françoise, 7228
Forget, Janique, 4686
Forman, John, 4704
Forster, Ursula, 9025
Fortin, Jean-François, 2105, 7125, 9329
Fortunato, Elizabeth A., 2033, 3729
Fossiez, François, 5797
Fouchier, Ron A. M., 6004
Fourel, Geneviève, 1616, 6175
Fouts, Timothy R., 1886
Frade, Jose M. R., 7450
Frainais, Pierre-Olivier, 2795
Fraiss, Sabine, 3076
Frampton, Lynn M., 9656
Franchini, Genoveffa, 4170, 4408, 8852
Francomano, Tara, 8273
Frank, Ines, 6671
Frank, Jeannine M., 7476
Frankel, Sarah S., 5035, 9788
Franti, Michael, 8725
Franze-Fernández, Maria T., 10171
Fraser, John K., 5121
Fraser, Nigel W., 1252
Frati, Luigi, 9738
Freed, Eric O., 4116, 9621
Freemont, Paul, 6581
French, Roy, 7160
Frenkiel, Marie-Pascale, 823
Fresno, Manuel, 4712
Frey, Teryl K., 641, 4463
Friborg, Jacques, Jr., 10073
Friedman, Arthur, 5648
Friedman, Harvey M., 5351, 8257
Friedmann, Theodore, 6159, 6356, 8861
Friel, Jutta, 339
Friesen, Paul D., 8718
Friguet, Bertrand, 3845
Frings, Werner, 3370
Fruehling, Sara, 7796
Früh, Klaus, 2560
Fryer, Jonathan P., 95
Fu, Tong-Ming, 1469, 5648, 9567
Fuchs, Renate, 1354, 9645
Fuchs, Walter, 847, 6867
Fuentes, A., 6398
Fuentes-Pananá, Ezequiel M., 693
Fujii, Masahiro, 7289
Fujinaga, Koh, 7154
Fujinami, Robert S., 7557, 9421
Fujisawa, Ryuichi, 5619
Fujita, Kentaro, 6932
Fukayama, Masashi, 8321
Fukuda, Koji, 10044
Fukuhara, Takataro, 6034
Fukushima, Jun, 4931
Fullen, J., 8852
Fuller, Frederick J., 483
Fuller, James T., 5174
Fuller, Michael D., 5927
Fultz, Patricia N., 3005, 4623
Funahashi, Shin-Ichi, 6048
Fung, L. S., 7084
Fürbringer, Thomas, 4528
Furrer, E., 8884
Fütterer, Johannes, 4157
Fynan, Ellen F., 5757

Gaba, Victor, 5268
Gabler, Stefan, 7960
Gabor, Juliana, 3907
Gabriel, Abram, 6490
Gachon, Frederic, 8332
Gaddis, Nathan, 772
Gadsby, E. L., 10305
Gage, Fred H., 8150
Gagneten, Sara E., 1941
Gagnon, Carl A., 6298
Gahéry-Ségard, Hanne, 2388
Gaillard, Stéphanie, 9637
Galbraith, Sareen E., 10292
Gall, Jason G. D., 10260
Gallagher, Thomas M., 3278
Galleno, Michael, 8669
Galli, Massimo, 7664
Gallinari, Paola, 6758
Gallo, Robert C., 1052, 4170, 8797
Galloway, Denise A., 975
Gal-On, Amit, 5268
Gandhi, Sanjay, 708
Ganem, Don, 2089, 5182, 6608, 8309
Ganju, Ramesh K., 6131
Gao, Feng, 600, 1552, 5425, 5680, 10234
Gao, Guang-Ping, 6138
Gao, Guangxia, 5905
Gao, Lianying, 7032
Gao, Peng, 6373
Gao, Zhigang, 8559, 9526
Garbers, Amy L., 10301
Garbuglia, Anna Rosa, 3646
Garcea, Robert L., 2160, 6151, 6665
García, Pedro, 3491
García-Arenal, Fernando, 5061
García-Barreno, Blanca, 6922
García-Escudero, Ramón, 3185, 8988
García-Sastre, Adolfo, 6283, 8550
Garcin, Dominique, 891
Gardner, J., 5146
Gareus, Ralph, 609
Garnier, Laurence, 4667
Garofalo, Roberto P., 4756, 4849
Garoff, Henrik, 2832, 6537
Garovoy, Marvin R., 10165
Garriga, Judit, 7154
Garten, Wolfgang, 4528
Gartner, Suzanne, 4243
Gaston, Jesintha, 2388
Gattone, Vincent H., II, 8820
Gauduin, Marie-Claire, 3475, 6315
Gaur, Meenakshi, 4678
Gauss-Müller, Verena, 8013
Gautheret-Dejean, Agnes, 8725
Gauthray, C., 7221
Geballe, Adam P., 8158
Gee, Chris, 5154
Geginat, Gernot, 7201
Gehrke, Lee, 3227
Geisler, Sheila C., 651
Gelberg, Howard B., 9079
Gelfi, Jacqueline, 7830
Gendelman, Howard E., 3340, 3351
Gendron, Kristin, 4552
Genois, Nicolas, 7125
Gentile, Massimo, 9738
Georges, Alain, 600, 10316
Georges-Courbot, Marie Claude, 600, 10316
Georgsson, Gudmundur, 1657
Geraghty, Robert J., 7064
Gerard, Craig, 1160, 1652, 6113
Gerard, Norma, 1160, 6113
Gerdil, C., 4472
Gerin, John L., 2806
Gerlich, Wolfram H., 9978
Germanidis, Georgios, 2795
Gershoni, Jonathan, 4694
Gertner, Rachel, 8550
Gerton, Jennifer L., 5046
Gessain, Antoine, 10316
Gettie, Agegnehu, 7501
Geyer, Rudolf, 9978
Ghabrial, Nadia N., 1383
Ghadge, Ghanashyam D., 8605
Ghazal, Peter, 4589, 8502
Ghiasi, Homayon, 7715
Ghorpade, Anuja, 3340, 3351
Ghosh, Sudip, 7484
Giam, Chou-Zen, 6777
Giam, C.-Z., 8852
Giannecchini, Simone, 2199
Gianotto, Monica, 7664
Gibbs, James S., 1431
Gibson, Lisa, 10108
Gibson, Wade, 7722
Giesow, Katrin, 3804
Gigler, Andreas, 609
Gilbert, James, 6527
Gilbert, Joanna M., 5323
Gilden, Donald H., 42, 6832
Gill, Parkash, 6131
Gillam, Shirley, 8747
Gillette, Thomas G., 5735
Gilquin, Jacques, 5831
Gingras, Anne-Claude, 5811
Giordano, H., 6979
Giorgi, Janis V., 8650
Giralt, Ernest, 739
Girard, Marc, 4623, 5680
Gires, Olivier, 8105
Giron, Marie-Louise, 4906
Gish, Robert, 2738
Glamann, Joakim, 585
Glebe, Dieter, 9978
Glenn, Jeffrey S., 9303
Glickman, Rhona L., 6315
Glomb-Reinmund, Sallie, 4281
Glorioso, Joseph C., 4940, 6119, 9683
Godeke, G.-J., 497
Godeny, E. K., 862
Godfrin, Dominique, 2388
Goeken, Robert, 6482
Goetz, Matthew Bidwell, 8650
Goff, Stephen P., 5905, 6944
Gold, Moses O., 4448
Goldbach, Rob W., 358
Goldenberg, Daniel, 5067
Goldman, James E., 8586
Goldsmith, Kim, 2560
Goldsmith, Mark A., 5728
Goldstein, Joshua N., 8772
Goldstein, Lester T., 5351
Golovkina, Tatyana V., 3066
Gomard, Elisabeth, 3547
Gómez, N., 1688
Gomez-Lucia, Esperanza, 3602, 3742
Gómez-Navarro, Jesús, 2483
Gómez-Yafal, Alicia, 7551
Gomi, Sumiko, 3107
Gonda, Kenji, 10044
Gong, Min, 5517
Gong, Yunhao, 5789
Goñi, Félix M., 1775
Gonin, Patrick, 6298
Gonzalez-Dunia, Daniel, 783
González-Scarano, Francisco, 4243, 6004
Goodbourn, Stephen, 701
Goodenow, Maureen M., 4962
Goodrum, Felicia D., 9479
Goodwin, Edward C., 3925
Goodwin, Mark A., 2647
Goral, Mehmet I., 3088
Gorbalenya, Alexander E., 910, 6199
Gordon, Erlinda M., 5383
Gordon, Gerald, 8586
Gorny, Mirosław K., 2500, 3235, 9384
Gosert, Rainer, 8578
Gosink, John J., 8240
Gossen, Manfred, 633, 1931
Gotte, Deanna, 3991
Göttlinger, Heinrich G., 2072, 5441, 9313
Goubau, Patrick, 4327
Goudsmit, Jaap, 218, 3673, 7494
Gougerot-Pocidalo, Marie-Anne, 9698
Gough, Gerald, 3495
Govindarajan, Sugantha, 7467, 9714
Govorkova, E. A., 4472
Goyenechea, Angel, 7589
Gozlan, Joel, 8174
Graff, Judith, 3571, 9668
Graham, Barney S., 2871
Graham, B. S., 1552
Graham, Frank L., 3330
Graña, Xavier, 7154
Granelli-Piperno, Angela, 2733
Granger, S., 1078
Granger, Steven W., 8961
Grant, Robert M., 9597
Granville, David J., 7669
Granzow, Harald, 1949
Gras-Masse, Helene, 1403

Grassauer, Andreas, 6437
Grassly, Nicholas C., 7895
Grassmann, Claus W., 2364
Grassmann, Ralph, 633, 8659
Grauls, Gert, 2352
Greaves, Richard F., 366
Green, Kim Y., 3051
Green, Kristen, 6190
Green, Patrick L., 4408
Green, Philip, 170, 6742
Green, Sharone, 3999
Green, Simon R., 4819
Greenberg, Harry B., 726, 5323, 5757, 9303
Greenier, Jennifer, 3248
Greenstein, Julia L., 4503
Gregor, Michael, 5296
Gregory, Richard J., 7302
Greifenegger, Norbert, 9323
Greimers, Roland, 5285
Gretch, David R., 4288, 10036
Grethe, Stefanie, 7692
Grewal, Iqbal S., 7440
Grewenig, Annabel, 4149
Grieco, Michael H., 5425
Griffin, Diane E., 7349, 7754
Griffith, James W., 5239
Grigg, Michael E., 2577
Grimes, M. K., 7992
Grimm, Sandra L., 9428
Gripon, P., 5573
Grivel, J.-C., 9345
Groitl, Peter, 7960
Gromeier, Matthias, 5056, 5638
Gronenborn, B., 10050
Groopman, Jerome E., 6131
Grose, Charles, 965, 1542
Grosenbach, Douglas W., 5108
Gross, Christian H., 4729, 7057, 10020
Gross, Ingolf, 4798
Gross, Martin, 7005, 8620
Grosse-Wilde, Hans, 6083
Grove, Kristie L., 6710
Grovit-Ferbas, Kathie, 8650
Grubman, Marvin J., 4454
Gruters, R. A., 6851
Gruters, Rob A., 6260
Gu, Xiaocheng, 8541
Gu, Zhengxian, 4858
Guan, Liming, 5648
Guarino, Linda A., 7985, 10003, 10011
Guatelli, John C., 2422
Gudeman, Vaheideh, 8650
Guegan, Nelly, 3547
Guerin-Danan, C., 9298
Guétard, Denise, 4537
Guettari, Nadia, 7822
Guguen-Guillouzo, C., 5573
Guibinga, Ghiabe-Henri, 4601
Guidotti, Luca G., 2630
Guigon, Martine, 7822
Guiguen, François, 6796
Guilbault, Claire, 2289
Guilbert, L. J., 4970
Guillerm, Claire, 1754
Guillet, Jean-Gerard, 1403, 2388
Guillon, Christophe, 6260
Gulizia, Richard J., 2002
Gulya, Karolyn J., 6565
Gummuluru, Suryaram, 6155
Gunasinghe, Sajeevani K., 1446
Gundlach, Björn R., 7846
Gunleksrud, Merete, 1244
Gunn, Michael, 4139
Gunnarsson, Eggert, 1657
Guntaka, Ramareddy V., 900
Günthard, Huldrych F., 2422
Günzburg, Walter H., 1699, 7685
Guo, Jianhui, 6716
Guo, Jie, 1308, 2607, 3698, 5433, 6770
Guo, Young, 9307
Gupta, Ashim K., 8532
Gupta, Phalguni, 617
Gupta, Sanhita, 2655
Gupta, Sanjeev, 5638
Gurney, Kevin B., 9441
Gustin, Kurt E., 7860
Gutmann, Laurent, 5831
Gutshall, Lester L., 9365
Gwynn, Samuel R., 2686

Haas, Jürgen, 1497, 8143
Haase, Ashley, 8309
Haase, Ashley T., 113
Habeshaw, G., 4352
Habib, Saman, 7484
Haggerty, Sheryl, 3340
Hagiwara, Kyoji, 5762
Hagiwara, Yuka, 5870
Hague, Bishop F., 5728
Hahm, Bumsuk, 8782
Hahn, Anna, 6482
Hahn, Beatrice H., 600, 1552, 5425, 5680, 10234
Hahn, Harry, 5811
Hahn, T., 7598
Hahn, Young Shin, 3060
Hajek, Kathryn L., 8718
Hakata, Yoshiyuki, 6602
Hakura, Akira, 2532
Halbert, Christine L., 309, 9795
Halbur, Patrick G., 9714
Haldeman-Cahill, Ruth, 4072
Hale, John E., 1683
Hall, Catherine Kappel, 1020
Hall, Frederick L., 5383
Hall, Kersten T., 1967
Hallensleben, Wiebke, 4379
Halloran, Matilda, 8437
Halwachs-Baumann, G., 7598
Hamajima, Kenji, 4931
Hamatake, Robert, 2765
Hamel, Andre L., 5262
Hammerschmidt, Wolfgang, 8105, 8143
Han, Jin-Young, 9101
Han, Youqi, 4849
Hanabuchi, Shino, 7289
Hanaki, K., 6414
Hancock, David C., 8392
Handley, Mark A., 5189
Hanenberg, Helmut, 4882
Hann, Louane E., 7709
Hanna, Zaher, 121
Hanon, Emmanuel, 7638
Hansen, G. H., 527
Hanson, Charlotte, 919
Hanson, Larry A., 1910
Hao, Huey-Jong, 4765
Hara, Kazuya, 5335
Harada, Shinji, 8396
Harada, Shizuko, 9948
Hardwick, J. Marie, 452
Hardy, Michele E., 1345
Hardy, Richard W., 520
Harel, Noam Y., 5481
Hariharan, Mangala J., 950
Harkins, Stephanie, 5174
Harmache, Abdallah, 6796
Harper, J. Wade, 5189
Harrigan, P. Richard, 3773, 5093
Harris, J. Robin, 6186
Harris, Mark, 8833
Harris, Matthew E., 4421, 7593
Harris, Thomas M., 9359
Harris, Wendy J., 3779
Harrison, Geoffrey P., 5886
Harrison, Jeffrey K., 4962
Hart, Graham J., 2456
Hart, I. R., 789
Hart, Pádraig J., 6014
Hartmann, Ursula, 7181
Harvey, Catherine, 4825
Harvey, Robert J., 717
Harvey, Stephen B., 5239
Hasegawa, Atsuhiko, 7289
Hasenkrug, Kim, 9400
Hasenkrug, Kim J., 6554, 6559
Haseyama, Keiji, 4498
Hashizume, So, 2398
Hasnain, Seyed E., 7484
Hassani, Morad, 4980
Hassel, Bret A., 2752
Hattori, Toshio, 9763
Hatziioannou, Theodora, 5313
Hauber, Joachim, 2935, 8659
Hauser, Michael A., 926
Hausmann, Jürgen, 4379
Hausmann, Stéphane, 891
Haut, Donald D., 1834
Havelda, Zoltán, 6251
Havlir, Diane V., 2422
Hawes, Chris R., 10207
Hay, Ronald T., 3037
Hayashi, Yukiko, 8321
Hayes, Kathleen A., 7048
Haynes, Jacqueline A., 3432
Hays, Esther F., 10118
Hayward, S. Diane, 8559, 9526
Hazan, Uriel, 512
Hazlewood, Sheila A., 4038
He, Chen-Yi, 9267
He, Tian, 5035, 9307
Heard, Jean Michel, 428, 2208, 3845
Hearing, Patrick, 6339
Heberlein, Christoph, 339
Heeney, Jonathan, 405, 3469, 5797, 10281
Heeney, Jonathan L., 7494
Heesen, Michael, 1652
Hefti, Hans Peter, 1516
Heger, Peter, 2935, 8659
Hehlmann, Rüdiger, 8384
Heid, Hans, 7648
Heidmann, Thierry, 3442
Heidner, H., 1534
Heim, Albert, 2297
Heimann, Manuela, 2544
Heinkelein, Martin, 1610, 6307
Heinz, Franz X., 2132
Heinze, Astrid, 3804
Hellen, Christopher U. T., 4775
Hemauer, Andrea, 609
Hemenway, P., 731
Hemm, Susanne, 9940
Hemmings, D. G., 4970
Hemphill, Mary Lou, 717
Henderson, L. E., 7992
Henderson, Louis E., 1902, 2962, 6716
Hengartner, Hans, 2253, 3812
Hengstermann, Arnd, 9470
Henke, Andreas, 8327
Henning, Golo, 3138, 5897
Herbein, Georges, 660
Herden, Christiane, 4528
Heremans, Hubertine, 2554
Herman, Brian, 8586
Hernández, C., 7397
Hernandez, Lorraine D., 3259
Herniou, Elisabeth, 5955
Herold, Jens, 910
Herrera, Elizabeth, 294
Herrewegh, Arnold A. P. M., 4508
Herrler, G., 5276
Herrmann, Andreas, 133
Herrmann, Christine H., 4448, 9881
Herrmann, John E., 5757
Herwig, Astrid, 3554
Hesselgesser, Joseph, 2097, 7934
Hesselgesser, Joseph E., 6406
Heston, Lee, 7978
Heveker, Nikolaus, 6381, 6475
Hewat, Elizabeth A., 4396
Hey, Allan, 6233
Hibbitts, Sam, 4065, 8453
Hibino, Hiroyuki, 9370
Hice, Robert H., 6237
Hild, Marc, 2600
Hildesheim, Allan, 7075
Hildreth, James E. K., 5251, 9544
Hildt, Eberhard, 10138
Hill, Ann M., 5076
Hill, F. G. H., 4352
Hiller, Christian, 3469, 5797
Himeda, Charis, 9267
Hinds, Paul W., 1600
Hingley, Susan T., 1606, 9628
Hinshaw, Virginia S., 1491
Hirai, Kanji, 8321
Hirokawa, Nobutaka, 6898
Hiromoto, Yasuaki, 8021
Hirsch, Vanessa M., 585, 6482
Hirschel, Bernard, 3520
Hirst, Martin, 6465
Hiura, Timothy S., 5654
Ho, Anthony, 6527
Ho, David D., 1552, 3472, 5035, 7501, 9307, 10234
Hoatlin, Maureen E., 3602, 3742
Hockley, David J., 7659
Hodgetts, Stuart I., 2474
Hoekman, A., 151
Hoffman, Trevor L., 7934
Hoffmann, Christopher, 4005
Hoffmeyer, Angelika, 2788
Hofgärtner, Wolfgang T., 4288
Hofmann, Martin A., 5318, 7681
Hofmann, Wolfgang, 8952

Hofmann-Lehmann, Regina, 9025
Hogenhout, Saskia A., 358
Hogle, James, 4783
Hogle, James M., 7551
Höglund, Stefan, 2072
Hohenberg, Heinz, 2846, 4798
Hohn, Thomas, 4157
Hollenbaugh, Diane, 7542
Hollinshead, Michael, 2429
Holmes, Kathryn V., 1941, 7237
Holodniy, Mark, 617
Hölscher, Christina, 1153
Holt, Todd, 8133
Holtappels, Rafaela, 1797, 7201, 7733
Holzmann, Heidemarie, 2132
Holznagel, Edgar, 9025
Holzschu, Donald L., 2177, 3484, 8765
Homa, Fred L., 1060, 3944
Homann, Dirk, 9208
Homma, Morio, 2927
Hong, Duck-Hee, 2398
Honjo, Tasuku, 6034
Hood, Leroy, 405
Hooper, D. Craig, 3711
Hope, Debra, 6732
Hope, Thomas J., 4421, 5085, 7593, 9889
Hopkins, T., 1623
Hori, Mituo, 3952
Hori, Toshiyuki, 9763
Horie, Hitoshi, 3578
Horridge, Jackie J., 9374
Horuk, Richard, 396, 7934
Horwitz, Marshall S., 415
Horzinek, Marian C., 3507, 4508
Horzinek, M. C., 497, 7245
Hosie, Margaret J., 2097, 6475, 7310
Hossain, Ashfaque, 8133
Hotta, Hak, 2927
Hottiger, Michael O., 8252
Hou, Jean, 9918
Hou, Roger F., 2233
Hou, Wangfang, 3595, 5937, 7064, 7091
Hough, Charles, 4858
Houghten, Richard A., 9413
Hourcade, Dennis, 7420
Houser-Scott, Felicia, 3227
Hovanessian, Ara G., 3872
Howard, Thomas M., 9906
Howe, Alan K., 9637
Howe, Anita Y. M., 1431, 9827
Howell, Joseph M., 9421
Howley, Peter M., 476, 8166
Hoxie, James A., 396, 1886, 2097, 2500, 6475
Hruby, Dennis E., 5108
Hsiao, Jye-Chian, 1577, 8374
Hsieh, Tsai-Yuan, 3684
Hsu, David, 950
Hsu, Eric C., 2905
Hsu, Err-Lieh, 2233
Hsu, Mayla, 9353
Hsu, Shiou-Chih, 2040
Hsu, Yau-Heiu, 10093
Hu, Huiling, 8365
Hu, Huimin, 926
Hu, Li-Fu, 4038
Hu, Shiu-Lok, 7871, 9092
Hu, Wei-Shau, 1186, 1195, 5198, 5408
Hu, Xiaolei, 104
Huang, Eng-Shang, 1814
Huang, Fannie, 1725
Huang, Jing, 6678
Huang, Lili, 4989, 8952
Huang, Meei-Li, 6223
Huang, Mingjun, 2047
Huang, Shiang, 6527
Huang, Shuang, 3455
Huang, Suming, 1910
Huang, W., 225
Huang, Yaoxing, 3472, 9307
Huang, Yih-Leh, 10093
Huang, Yue, 3907
Huang, Yue-Ling, 191, 9729, 9844
Huang, Yu-Ying, 9729
Hubbs, Alan E., 1446
Huber, Mary T., 8191
Huckhagel, Carola, 4798
Huettner, Silke, 9025
Hughes, Joseph V., 6138
Huisman, R. C., 6851
Hulst, M. M., 151
Hummel, Kimberly B., 8403
Hummel, Mary, 95
Hummel, Urs, 9025
Hung, Magdeleine, 4819
Hunsmann, Gerhard, 9940
Hunt, David W. C., 7669
Hunter, Eric, 3098, 4095, 5886, 7523
Huraux, Jean-Marie, 8725
Hutt-Fletcher, Lindsey M., 158, 5552, 5559, 7577
Hwang, Dorothy, 8747
Hwang, Leroy N., 1805
Hwang, Soon Bong, 3060
Hwang, You-Kyung, 4341
Hwang, Young, 3401
Hyatt, Alex D., 2373
Hyman, Bradley T., 3351

Iatrou, Kostas, 4789
Iba, Hideo, 1115
Ichikawa, Masumi, 6048
Idamakanti, Neeraja, 1394
Igarashi, H., 6414
Ignacio, Caroline C., 2422
Iizuka, Hideaki, 4950
Ikawa, Yoji, 7569
Ikeda, Hidetoshi, 593
Ikeda, Richard A., 3383, 5279
Ikeda, Yasuhiro, 6932
Ikeno, Rie, 8321
Ikuta, Kazuyoshi, 9755
Ilves, Heini, 1894
Ilves, Ivar, 6822
Ilyinskii, Petr O., 5589
Imai, Shosuke, 837, 4371
Imani, Farhad, 1171
Imperiale, Michael J., 7860
Inoue, Hirokazu, 2532
Inoue, Naoki, 7024
Inoue, Yukiko, 535
Iofin, Ilya, 8083
Iorio, Caterina, 2905
Isaacs, Stuart N., 294
Isaka, Yoshitaka, 9763
Isegawa, Yuji, 6104
Isern, Sharon, 749
Ishida, Chuzo, 535
Ishii, Norihisa, 4931
Ishii, Toshihiko, 2398
Ishikawa, Hiroki, 6574
Ishikawa, Masayuki, 8731
Ishikawa, Naohisa, 8408
Israël, Nicole, 5852, 9698
Issel, Charles J., 1383
Ito, Susumu, 3827
Ito, Taiji, 1115
Ito, Takayoshi, 8789
Ito, Toshihiro, 7367, 7626
Ito, Yasuhiko, 10
Itoh, Masae, 2927, 5984
Iwakura, Yoichiroh, 9286
Iwamoto, Aikichi, 5414
Iwanaga, Masashi, 3107
Iwasaki, Yoshiaki, 8321
Iwata, Yasuhide, 10044
Iyengar, Sujatha, 5251
Izopet, J., 8493
Izumi, Kenneth M., 7900
Izumiya, Yoshihiro, 6932

Jabbar, M. Abdul, 1270
Jackson, Andrew O., 5669
Jackson, Richard J., 4463
Jackson, S., 1552
Jacobs, Bertram L., 1171
Jacobs, Eric, 6181
Jacoby, Robert O., 3289
Jafar, Sanjeeda, 3980
Jaffe, Aron B., 3066
Jagadeesh, G. Jayashree, 1769
Jäger, Michael, 9323
Jahn, G., 7598
Jain, Anjali, 7484
Jain, Rajeev K., 4721
Jairath, Sanju, 6997
Jakana, Joanita, 8541
Jaksche, Herbert, 2935
Jamaluddin, Mohammad, 4849
Jameson, Julie, 8682
Jamieson, Beth D., 6520
Jamieson, Fiona E., 2010
Jang, Sung Key, 8782
Jansen, Aline, 7280
Jansen, Franz, 7280
Jansen-Dürr, Pidder, 2323
Jansson, Ann, 1365
Jarousse, Nadine, 7213
Jarrett, O., 3268
Jarrett, Oswald, 767, 7310
Jarvis, Donald L., 9459
Jassoy, Christian, 2788
Jauniaux, Jean-Claude, 4149
Jeang, Kuan-Teh, 2615
Jecht, Monika, 8013
Jellne, Marianne, 1504
Jenkin, James C., 9421
Jennings, Gary S., 180
Jennings, Stephen R., 5366
Jensen, Henrik, 7895
Jensen, Peter N., 9918
Jerome, Keith R., 436
Jestin, André, 9278
Ji, Liang-Hui, 6956
Jia, Fenglan, 9069
Jia, Xi-Yu, 7972
Jian, Bixi, 5680
Jiang, An, 10148
Jiang, Canwen, 7302
Jiang, Hongbin, 65, 6092
Jiang, Hui Hui, 8586
Jiang, Shibo, 10213
Jiang, Yunquan, 8133
Jiang, Zili, 2496
Jilbert, A. R., 84
Jilg, Wolfgang, 8644
Jiménez, José Luis, 4712
Jin, Jianping, 7985, 10003, 10011
Jin, Xia, 3472
Jinno, Atsushi, 3423
Joag, Sanjay V., 5207, 7852, 9069
Joe, Andrew K., 3935
Johansen, Kari, 2708
Johansson, Magnus, 9535
Johnson, David C., 2560, 3330, 5076, 8933
Johnson, Donald G., 2962
Johnson, Elizabeth A., 3289
Johnson, Gary L., 5535
Johnson, Jeffrey J., 6237
Johnson, Jennifer A., 5669
Johnson, John E., 6024
Johnson, Joyce E., 2871
Johnson, Larry G., 8861
Johnson, Matthew L., 7476
Johnson, Robert A., 1814
Johnson, Robert B., 1683
Johnson, Rowena J., 4038
Johnson, R. Paul, 1431, 6315, 9597
Johnson, R. T., 9045
Johnson, Teresa R., 2871
Johnston, Ian C. D., 8124
Johnston, J. B., 9109
Johnston, R. E., 1534
Johnston, Robert E., 7357
Johnstone, Ricky W., 5948
Jolicoeur, Paul, 121
Jolicoeur, Pierre, 2289
Joller, Helen, 9025
Jolly, Doug, 4297
Jolly, Doug J., 9818
Jones, Clinton, 7294, 8133
Jones, David H., 5757
Jones, Ian M., 7659
Jones, Katherine A., 9881
Jones, Matthew, 4038
Jones, Richard, 9016
Jones, Thomas, 5717
Jonjić, Stipan, 1377
Jöns, Alice, 550
Jooss, Karin, 2945, 4212
Jordan, Robert, 5373
Joshi, Sangeeta Bagai, 7745
Jothy, Serge, 121
Jourdan, Nathalie, 7228
Jugovic, Pieter, 2560, 5076
Juhasz, Katalin, 4467
Julias, John G., 7941
June, Carl H., 8273
Jung, Günther, 4866
Jung, Jae U., 1308, 2607, 3698, 5433, 6770, 9827
Junker, Uwe, 1894
Jurczak, Annmarie, 3221
Justement, Shawn J., 7772

Kaaden, Oskar-Rüger, 9806
Kääriäinen, Leevi, 10265

Kabat, David, 2855, 3602, 3742, 10251
Kacani, Laco, 6671
Kaelin, Karin, 2150
Kage, Andreas, 4231
Kägi, David, 4515
Kai, Kazushige, 3423
Kajita, Tadahiro, 6048
Kajon, Adriana E., 1219
Kajumo, Francis, 279, 3464
Kakinuma, Mitsuaki, 9755
Kakkola, Laura, 802
Kalams, S., 1552
Kalayanarooj, Siripen, 3999
Kaleko, Michael, 6875
Kalela, Anne, 802
Kalfoglou, Creton, 1894
Kalinke, Ulrich, 2253
Kalkhan, Mohammed A., 10286
Kalyanaraman, Vaniambadi S., 9656
Kanda, Tadahito, 10298
Kandala, Jagannadha C., 900
Kane, Bradley P., 2962
Kanegae, Yumi, 1115
Kaneshima, Hideto, 965, 1894, 7754
Kang, Eugene H., 5351
Kang, Jeong-Ah, 1020
Kang, Sang-Moo, 5464
Kang, S.-Y., 330
Kang, Yibin, 504, 5502
Kannagi, Mari, 7289
Kao, C. C., 9192
Kao, C. Cheng, 7160
Kao, Chuan-Liang, 9729
Kaplan, David, 6279
Kaplan, Gerardo G., 349, 3751, 6218, 6621
Kaplan, Johanne M., 7302
Kapoor-Munshi, Archana, 3455
Karabatsos, Nick, 73
Karavodin, Linda, 950
Karger, Axel, 7341
Karlsson, Anna, 9535
Karlsson, Gunilla B., 8437
Karnauchow, Timothy M., 9380
Karpati, George, 4601
Karrer, Urs, 3812
Karupiah, Gunasegaran, 7703
Kashentseva, Elena, 9706
Kasukawa, Hiroaki, 8166
Kathoria, Meeta, 6581
Katinger, Dietmar, 6437
Katinger, Hermann, 1876, 3235, 6437, 9788, 10270
Kato, Atsushi, 8690
Kato, Hirotomo, 7289
Kato, Ikunoshin, 4882
Katzenstein, David, 617
Katzman, Michael, 1744
Kau, Jyh-Hwa, 3796
Kaufman, Dixon B., 95
Kaur, Amitinder, 9597
Kaur, Harvinder, 10275
Kawaguchi, Yasushi, 1731
Kawamoto, Susumu, 4931
Kawamura, Tomonori, 3952
Kawana, Kei, 10298
Kawaoka, Yoshihiro, 2449, 4704, 6373, 7367, 7626, 9567
Kay, Denis G., 121
Kay, Mark A., 7542, 9267
Kaye, Jane F., 5877
Kaye, S., 8943
Kazatchkine, Michel D., 5831
Keet, René P. M., 218
Kegler-Ebo, Deena, 8921
Keil, Günther M., 3804
Kelly, Mark, 830
Kelly, Michael, 8463
Kelly, Sharon M., 10066
Kelm, Sørge, 7367
Kelsall, Brian L., 8264
Kelso, Reed, 5154
Kemp, Bruce E., 1523
Kemp, Sharon D., 5093
Kempf, Dale J., 7532
Kenney, Mark T., 7270
Kensil, Charlotte Read, 4931
Kent, Karen A., 585
Kent, Stephen J., 10180
Kenyon, William J., 5552
Kerkhofs, Pierre, 2554
Kesson, Alison M., 1334
Ketas, Tom, 1876
Ketner, Gary, 7144
Kettmann, Richard, 2554, 5526
KewalRamani, Vineet N., 1876, 6040, 6950, 6988, 9337
Key, S. Catherine Silver, 8485
Khan, Imran H., 5820
Khanna, Rajiv, 2246, 6614
Khin-Sane-Win, 4925
Khorchid, Ahmad, 3907
Khoshnan, Ali, 3691
Khromykh, Alexander A., 5967, 7270
Khuntirat, Benjawan, 1593, 5472, 9835
Kida, Hiroshi, 7367
Kieff, Elliott, 7900, 9948
Kielian, Margaret, 4281
Kienzle, Norbert, 6614
Kiermer, Véronique, 5526
Kiernan, Rosemary E., 4116, 9621
Kiesel, L., 7598
Kikuchi, Akira, 9370
Kilani, R., 4970
Kim, Byung S., 1020, 6169
Kim, Daniel, 8273
Kim, Jong, 8605
Kim, Jong Heon, 8782
Kim, Jungsuh P., 868
Kim, Seong-Jin, 1165
Kim, Seon Hee, 994
Kim, Silvia Ratto, 9788
Kim, Sunyoung, 994
Kim, Tae Yoon, 8782
Kim, V. Narry, 811
Kim, Wankee, 6898
Kim, Yoon Ki, 8782
Kimata, Jason T., 209, 245
Kimmick, Michael W., 4364
Kimura, Ikuo, 9370
Kincaid, Carrie, 5174
Kinchington, Paul R., 965
Kindt, Thomas J., 5728
King, Chwan-Chuen, 9729
King, Linda A., 10207
King, Peter J., 8420
Kingsman, Alan J., 811
Kingsman, Susan M., 811
Kinney, Richard M., 10286
Kirchhausen, Tomas, 476
Kirchhoff, Frank, 5589
Kirchmaier, Ann L., 4657
Kirk, J., 5245
Kirkegaard, Karla, 6732
Kirkitadze, Marina D., 10066
Kirkwood, Carl D., 9348
Kirn, André, 9855
Kishi, Masahiko, 9755
Kishishita, Masamichi, 4980
Kislyakova, T., 8852
Kitamura, Masatsugu, 8321
Kitamura, Tadaichi, 5335
Kitamura, Yoshihiro, 6960
Kitchen, Scott G., 9054
Kiyokawa, Etsuko, 6257
Kiyono, Hiroshi, 4534
Klasse, P. J., 3512
Klatzmann, David, 7822
Klaver, Bep, 9217
Kleeman, Linda, 3935
Kleeman, Linda K., 8586
Kleiboeker, S. B., 1711
Kleiman, Lawrence, 3907, 6629, 9353
Klein, Ophir, 8921
Kleinberger, Tamar, 2975
Klemke, Richard, 2055
Klenk, Hans-Dieter, 3554, 8756
Klenk, H.-D., 5276
Klessig, Daniel F., 6247
Kliche, Stefanie, 8143
Klimstra, William B., 7357
Klingel, K., 7598
Klingmüller, Ursula, 8089
Klinzman, Donna, 2738
Klöti, Andreas, 1516
Klumpp, Sherry A., 8841
Klupp, Barbara G., 1949
Knapp, A. C., 4580
Knappe, Andrea, 3469, 5797
Knauf, Todd, 1662
Knebel-Mörsdorf, Dagmar, 2991
Knipe, David M., 1177, 7709
Knötig, Sonja M., 1853
Knowlton, Kirk U., 5654
Kobayashi, Jun, 5762
Kobayashi, Noriko, 6960
Kobayashi, Takeshi, 9755
Kobinger, Gary P., 5441
Kobune, Fumio, 8690
Koch, Andreas, 4528
Koch, Claudia, 8659
Koch, Joachim, 3205
Koch, Markus, 7620
Köck, Josef, 9116
Koda, Toshiaki, 9755
Kodihalli, S., 4472
Koelle, David M., 436, 6223, 7476
Koenen, A. K., 3965
Koenig, Scott, 32, 959
Koffron, Alan J., 95
Koga, Yasuhiro, 6574
Koh, Chang-Sung, 6169
Koh, Choon-Heng, 10083
Kohara, Michinori, 6048
Kohlbrenner, William E., 7532
Kohli, Evelyne, 7615
Koike, Morio, 8321
Koike, Satoshi, 3578
Kojima, Asato, 6257
Koka, Prasad S., 5121
Koken, Marcel H. M., 1043
Kolakofsky, Daniel, 891, 5984
Kolberg, Janice, 5154
Kolch, Walter, 8105
Kolchinsky, Peter, 1652, 7620
Kolson, Dennis L., 7934
Kolupaeva, Victoria G., 4775
Komano, Jun, 9150
Komatsu, Takashi, 4547
Komuro, Katsutoshi, 2541
Kondo, Takahisa, 1586
Kong, Lawrence B., 4403
Kong, Wing-pui, 10073
Kongpachith, Ana, 868
König, Claudia, 8510
König, Matthias, 4492
König, Renate, 3446
König, Sabine, 4997
Konishi, Eiji, 4925
Konkel, Miriam, 6113
Konner, Jason A., 3464
Kootstra, Neeltje A., 218, 488
Koprowski, Hilary, 3711
Korber, Bette T. M., 1552
Kordes, Elisabeth, 4149
Korin, Yael D., 3161, 9054
Kornfeld, Hardy, 405
Kosek, Jon, 10108
Kostrikis, Leondios, 9337
Kostrikis, Leondios G., 10234
Koszinowski, Ulrich H., 1377, 8143, 8502
Kotin, Robert M., 4874
Köttgen, Eckart, 4231
Kottler, Hubert, 2846
Koup, Richard A., 3475
Kovesdi, Imre, 7909
Kowalski, Paul E., 6164
Koya, Yoshihiro, 7289
Kraehenbuhl, Jean-Pierre, 2708
Kraft, Michael S., 3138, 5897
Krakauer, David C., 7772
Kramer, Martha F., 1177
Krasnykh, Victor, 1844, 9706
Krasovskis, Erika, 5948
Kraus, Günter, 7871
Krauss, Scott, 7367
Kräusslich, Hans-Georg, 2846, 3459, 4798, 8833
Kreil, Thomas R., 3076
Kreiss, Joan K., 8240
Kremmer, Elisabeth, 7796, 8143
Kretzschmar, Evelyne, 4704
Krieger, John N., 6223
Krieg-Schneider, Frank, 8384
Krishna, Neel K., 564, 9034
Kristensson, Krister, 2832
Kristiansen, Lena Irene, 1244
Kristjuhan, Arnold, 6822
Krithivas, Anita, 415, 8559
Krmpotić, Astrid, 1377
Krogh, Thomas N., 10189
Krogstad, Paul, 303, 4403
Kroneman, A., 3507
Kronenberger, Peter, 1354
Krosky, Paula M., 4721
Krummenacher, Claude, 3595, 7064
Kruppa, Joachim, 1424
Ksiazek, Thomas G., 57
Kube, Dagmar M., 1593, 5472, 9835

Kučić, Natalija, 1377
Kuhen, Kelli L., 9934
Kuhlenschmidt, Mark S., 9079
Kuhlenschmidt, Theresa B., 9079
Kuhmann, Shawn E., 2855
Kuhn, Eva-Maria, 3469, 5797
Kuhn, Jens, 7620
Kühnle, Gisela, 3804
Kuiken, Carla, 5099
Kuiken, Carla L., 488
Kujala, Pekka, 10265
Kukel, Christine, 2526
Kuklin, Nelly A., 5545
Kulka, M., 9131
Kumar, Anil, 9069
Kümmerer, Beate M., 4127
Kung, Hsing-Jien, 388
Kunimoto, Masaru, 2496
Kuno, Goro, 73
Kunstman, Kevin J., 9307
Kunstman, K. J., 1552
Kunz-Schughart, Leoni A., 9323
Kuo, Lili, 6838
Kuo, Shu-Ru, 3436
Kurachi, Akiko L., 9201
Kurane, Ichiro, 3999, 4925, 8032, 9404
Kurata, Takeshi, 6257
Kurita, Mitsue, 1586
Kuroda, Marcelo J., 8396
Kurosawa, Kyoko, 6932
Kurth, Reinhard, 3446
Kurz, Sabine, 1797, 5006
Kushida, Shigeki, 3952
Kutish, G. F., 1028, 2881
Kuwano, Koichi, 9404
Kwok, William W., 7476
Kwon, Douglas S., 9337
Kyuwa, Shigeru, 9286

Laakkonen, Pirjo, 10265
LaBrecque, Douglas R., 2738
Labrosse, Béatrice, 6381
LaCasse, Rachel A., 2491, 7603
Lachance, Claude, 6511
Lachapelle, François, 7822
Laegreid, W. W., 2881
Lafage, Mireille, 7181
Lafon, Monique, 7181
Lagging, L. Martin, 3539
Lagunoff, Michael, 8309
Lahser, Frederick, 1297, 5638
Lai, Ching-Juh, 1647
Lai, Hsiu-Yu, 7950
Lai, Michael M. C., 3684, 3691, 5449, 8789
Laidlaw, Stephen M., 6742
Laimins, Laimonis A., 1071, 1131, 5016, 8115
Lainé, Véronique, 4413
Lake, Cathleen M., 5559
Laker, Christine, 339
Lal, Renu B., 3383, 5279, 5425, 6264
Lama, Juan, 1671
Lamarre, Daniel, 6146
Lamartina, Stefania, 7653
Lamb, Robert A., 7745
Lamberti, Carmela, 2463
Lambre, F., 9298
Lambris, John D., 6092, 7064, 8257
Lamb-Wharton, Rebecca, 5207
La Monica, Nicola, 5025
Lamoureux, Linda, 2289
Lancaster, Morag U., 2474
Landay, Alan, 9054
Landini, Maria Paola, 8425
Landis, Heinrich, 1516
Landmann, Lukas, 8578
Lane, Christopher, 6151
Lane, H. Clifford, 164
Lanford, Robert E., 2589
Lang, C. Max, 5239
Lang, Dieter, 6725
Langelier, T., 9045
Langelier, Yves, 2289
Langland, Jeffrey O., 1171
Längle-Rouault, Françoise, 6181
Langlois, Alphonse J., 6950
Langlois, Patrick, 9278
Lapenta, Caterina, 10323
Lapidus, Denise, 5669
LaPierre, Lorie A., 3484, 8765
Laquerre, Sylvie, 4940, 6119, 9683
Larder, Brendan A., 3773, 5093
Larsen, Diane L., 1704
Lasher, Robert, 6832
Lashmit, Philip E., 9575
Laskus, Tomasz, 3072
Lasner, Todd M., 1252
Latchman, David S., 3495
Lathey, Janet L., 8174
Latorre, Patrizia, 5984
Laude, Hubert, 527, 4918, 8636
Lauer, Ulrich, 5296
Laughrea, Michael, 6629
Launois, Pascal, 2638
Laurent-Winter, Christine, 9553
Lausch, Robert N., 3705
Lavi, Ehud, 9628
Lavillette, Dimitri, 9955
Lavoie, Josée N., 7144
Law, Wendy, 10118
Lawlor, Emer, 4893
Lawrence, Diane M., 5669
Lawrence, Jody, 5303
Lazarowitz, Sondra G., 9247
Le, Quang P., 6665
Leahy, Michael B., 2305
Learn, Gerald H., 7772, 8240
Learn, Gerald H., Jr., 405, 617
Leary, Jeffry J., 1252
Leavitt, Andrew D., 4678
Lebecque, Serge, 5797
LeBlanc, James F., 4589
Lednicky, John A., 3980
Lee, Benhur, 7450, 7934
Lee, Benjamin H., 1138
Lee, Betty J., 708
Lee, Bum Yong, 10207
Lee, Dong-Hun, 1725
Lee, Edward, 708
Lee, Heuiran, 2607, 5433, 6770
Lee, Jennifer G. M., 7909
Lee, Jin-Ching, 9157
Lee, Joong Bok, 1394
Lee, Juliette, 6332
Lee, Kyung-Yeol, 4911
Lee, Lily Yeh, 4250
Lee, Lucy F., 388
Lee, Myung K., 2509
Lee, Seung Woo, 8430
Lee, Sheau-Fen, 4765
Lee, Shing-Yi, 9906
Lee, Song-Tay, 2233
Lee, Teh-Hsiu, 266
Lee, Wai-Ming, 1210, 4610
Lee, Young-Min, 9061
Lee, Yung-Hui, 5189
Leenen, Pieter J. M., 10118
Le Grice, Stuart, 7676
Lehman, Chris W., 1931
Leib-Mösch, Christine, 8384
Leibowitz, J. L., 7084, 7320
Leippe, Donna, 4610
Leis, Jonathan, 1103
Lejeune, Bernard, 677
Lekstrom-Himes, Julie A., 2760
Lekutis, Christine, 5840
Leland, Stuart E., 3289
Lemasson, Isabelle, 8332
Lemm, Julie A., 6546
Lener, Daniela, 4442
Lengagne, Renée, 2388
Lengenfelder, Doris, 3138, 5897
Leno, Michel, 10275
Lenz, Jack, 3129, 7807
Leon, Oscar, 1691, 6805
Leonard, John M., 5154, 7532
Leonard, Warren J., 4408
Leparc-Goffart, Isabelle, 1606, 9628
Lepault, Jean, 7615
Lepik, Dina, 6822
Le Pogam, Sophie, 677
Leppard, Keith N., 9374
Le Rhun, Danielle, 4413
Leroux, Caroline, 1383
Leruez-Ville, Marianne, 609
Le Seyec, J., 5573
Letchworth, G. J., 3029
Le Tissier, Paul, 9986
Letourneur, Franck, 1403, 3547
Letvin, Norman L., 3427, 5840, 8437
Leung, Kevin, 5207
Leutenegger, Christian M., 9025
Lever, Andrew M. L., 5877, 5886
Leverett, Betsy D., 4956
Levin, Henry L., 1324, 9318
Levin, Judith G., 6716
Levine, Beth, 452, 3935, 8586
Levine, Bruce L., 8273
Levitt, Pat, 4434
Levy, Daniel, 4413
Levy, David E., 8550
Levy, G. A., 7084
Levy, Jay, 5182
Levy, Jay A., 10165
Levy, Jean-Paul, 3547
Levy, L. S., 1078
Lewi, Paul J., 651
Lewis, Alan P., 7407
Lewis, J., 8943
Lewis, J. C. M., 10305
Lewis, Mark G., 3427, 6950
Li, An, 3235
Li, Erguang, 2055, 8806
Li, Feng, 8344
Li, Guangde, 1983
Li, Juan, 2224
Li, Jue-Jyh, 7950
Li, Ling, 2125
Li, Maolin, 2160, 6151
Li, Mengtao, 5433
Li, Ping, 1036
Li, Qingxue, 5552
Li, Shan, 830
Li, Xiao-Ling, 2752
Li, Xinqiang, 6527
Li, Xi-Yang, 442
Li, Xuguang, 3907
Li, Yan, 8690
Li, Yi-Ija, 10093
Li, Yingying, 10234
Li, Yuan, 7909
Li, Yuexia, 7772
Li, Zengji, 3789, 4183, 4205
Li, Zhuang, 5207, 8820, 9069
Liang, Chen, 6629, 9353
Liang, L., 6979
Liang, T. Jake, 3827, 6785
Liang, Xiao Huan, 8586
Liao, Ching-Len, 191, 9729, 9844
Lichtenstein, Drew L., 1383
Lidholt, K., 7221
Lieber, André, 9267
Liebermann, Herbert, 9121
Lifson, Jeffrey D., 1431, 4265, 6482, 7992, 9069, 9345
Liljeström, Peter, 2825
Lilly, Frank, 3602
Lim, Daniel A., 1931
Lim, Hock B., 1071
Lim, Moon, 868
Limbach, K., 4170
Limoges, Jenae, 3351
Lin, Hsin-Ching, 6264
Lin, Kai, 6228
Lin, Kang, 10213
Lin, Lihua L., 5262
Lin, Min-Hui, 578, 2168
Lin, Steven W., 279
Lin, X., 7320
Lin, Xiaoqi, 1262
Lin, Yi-Ling, 191, 9729, 9844
Lindemann, Dirk, 1610, 4088, 6307
Linder, Dietmar, 9978
Linder, Monica, 9978
Linder, Stig, 8358
Lindstrom, Stephen E., 8021
Ling, Paul D., 693
Linial, Maxine L., 3658, 4057, 6190
Linn, May La, 5146
Linquist-Stepps, Valerie, 10108
Linsley, Peter, 5285, 7542
Lipkin, W. I., 8884
Lipsick, Joseph S., 6813
Lipton, Howard L., 1662, 7762
Littlewood, Trevor D., 8392
Littman, Dan R., 1876, 6040, 6950, 6988, 9337
Liu, Chiu-I, 9729
Liu, Christine K., 4643
Liu, Fu-Hwa, 2233
Liu, Hsin-Fu, 4327
Liu, Jen-Sing, 3436
Liu, Juinn-Lin, 388
Liu, Margaret A., 5648
Liu, Mingsong, 1138
Liu, Pingfan, 8230

Liu, Shan-Lu, 4288
Liu, Shaofan, 8230
Liu, Shih-Tung, 5128
Liu, Xiangdong, 6902
Liu, Xin, 4463
Liu, Xu, 5648
Liu, Zhen Qian, 5207, 9069
Liu, Zhong-Ying, 6131
Liu, Zijuan, 8301
Lium, Erik K., 7785
Lizonova, Alena, 7909
Lloyd, Andrew, 830
Lobelle-Rich, P. A., 1078
Lobigs, M., 2141
Löchelt, Martin, 7648
Lochmuller, Hanns, 4601
Locker, Jacomine Krijnse, 6689
Lodge, J., 731
Loeb, Daniel D., 6565
Loeb, Jonathan E., 5085
Loepfe, Eva, 9561
Loesch-Fries, L. Sue, 3227
Logozzi, Mariantonia, 10323
Lohman, Barbara L., 7815
LoMonico, A., 8852
Long, E. Michelle, 209
Longnecker, Richard, 7796
Lonning, Scott M., 9612
Looney, D., 7871
Looney, David J., 6858
Lopez, Juan A., 4080, 6922
Lopez, Marc, 9992
Lopez, Nora, 10171
López, Rubens, 3491
López-Guerrero, José A., 2538
Lopez-Guerrero, José-Antonio, 8893
López Vázquez, Ana, 2999
Lorenzen, Niels, 10189
Lorenzi, M. V., 8852
Löser, Peter, 180
Lötfering, Beate, 8756
Lou, Huan, 5937, 7064, 7091
Louder, Mark, 6040
Louder, Mark K., 9656, 9788
Louis, Jacques A., 2638
Lourenço, Maria H., 3418
Loussert-Ajaka, Ibtisam, 3534
Love, Zachary, 1782
Lovett, Jennie L., 660
Lovmand, Jette, 5745
Lowy, Douglas R., 142
Lozano, Mary, 4746
Lu, Chong Yang, 600
Lu, Ding, 3248, 10029
Lu, Guangying, 8541
Lu, Jin-Hua, 1941, 3751
Lu, Maolong, 4789
Lu, Mengji, 6083
Lu, Min, 10213
Lu, Min Min, 10222
Lu, Rui, 6291
Lu, S., 9092
Lu, Xiao Tao, 2265
Lu, Xusheng, 10029
Lu, Yichen, 1600, 3248
Lu, Z., 1028, 10310
Luban, Jeremy, 6430
Lubeck, Michael, 1052
Lubinski, John, 5351
Lubinski, John M., 65, 8257
Lublin, Douglas M., 9380
Lucchiari-Hartz, Maria, 1627
Luciw, Paul A., 5820
Ludewig, Burkhard, 3812
Lukacs, Katalin V., 4832
Lukashov, Vladimir V., 7494
Lum, Richard, 4057
Lund, Anders H., 2519, 6967
Lund, Brett T., 10292
Lundorf, Mikkel D., 4524
Lunn, D. Paul, 1704
Luo, Ming, 1662
Lusky, M., 2022
Lutters, B. C. H., 7245
Lutz, Hans, 9025
Lutzke, Ramon A. Puras, 4841
Luz, Arne, 5745
Lyles, Douglas S., 8413
Lyman, Stewart D., 4015
Lynch, Garry, 830
Lynch, Garry W., 1334
Lyon, Mary K., 2160

Ma, Li, 8605
Ma, Qing, 1652
Ma, Shiou-Hwa, 191, 9729, 9844
Macarri, Giampiero, 6271
MacDonald, Margaret R., 442
Macen, J., 3524
Machii, Kenji, 9286
Maciaszek, Joseph W., 5862
Mackay, Charles R., 279, 396, 3351
Mackay, Nancy A., 7310
Mackenzie, John S., 2474
Mackewicz, Carl E., 10165
Macklin, Michael D., 1491
MacMicking, John D., 7703
Madani, Navid, 10251
Maddon, Paul J., 279, 3475
Mador, Nurith, 5067
Maeda, Akihiko, 8517
Maeda, Naoyoshi, 3952
Maeda, Susumu, 3107
Maeda, Yoshiaki, 535
Mager, Dixie L., 6164, 9782
Maggi, Fabrizio, 2199
Maggs, David J., 9166
Magnusson, G., 6398
Magre, Saema, 9986
Mah, Cathryn, 1593, 9835
Mahalingam, Ravi, 6832
Mahalingam, Surendran, 7703
Mahieux, Renaud, 10316
Maidji, Ekaterina, 5717, 7374
Maier, Elisabeth, 3076
Maillard, Ivan, 2638
Maimets, Toivo, 6822
Maisner, A., 5276
Maitrâ, Rätan K., 1146
Major, Eugene O., 9918
Mäkinen, Päivi, 802
Makino, Shinji, 7926, 8517
Makuwa, Maria, 600
Malim, Michael H., 6004
Mammano, Fabrizio, 3300, 7632
Mamoun, Robert Z., 6504
Mandel, R. J., 8463
Mandel, Ronald J., 9873
Mandell, Carol P., 5820
Mandl, Christian W., 2132
Manna, Sunil K., 9722
Mannhardt, Boris, 2323
Manns, Angela, 7075
Mans, Ruud M. W., 2991
Manservigi, Roberto, 6119
Mansky, Louis M., 3196
Manson, Kelledy, 3427, 6950
Mantelli, Barbara, 8380
Manzin, Aldo, 6271
Marcellus, Richard C., 7144
Marcon, Luisa, 6113
Marcus, Philip I., 542
Mardassi, Helmi, 6298
Maréchal, Valérie, 2208, 3845
Margolis, L. B., 9345
Marjomäki, Varpu, 802
Markham, P., 4170
Markham, Phillip D., 10275
Markoff, Lewis, 7510
Markowitz, Martin, 2416, 5154
Marlovits, Thomas C., 4396, 10246
Marois, James-Paul, 4858
Marrone, Aldo, 6785
Marsden, P. A., 7084
Marsh, David G., 1171
Marsh, Mark, 6207
Marshall, Dawn, 8738
Marsters, James C., Jr., 9303
Marthas, Marta, 3248
Martín, Ana C., 3491
Martin, Harold L., Jr., 8240
Martin, Joanne, 5955
Martín, Julio, 1640
Martin, Kathleen, 1160, 6113
Martin, Larry G., 975
Martin, Louis N., 405
Martin, Malcolm A., 164, 2047, 2509
Martin, Michelle E. D., 3146
Martín Alonso, José M., 2999
Martinat, Cécile, 7213, 9553
Martínez, Isidoro, 7589
Martinez-A., Carlos, 7450
Martins, Claudia R. F., 5669
Maruyama, Wakako, 9370
Marx, Preston A., 600, 7501
Mas, Antonio, 9002
Maschke, Jan, 6083
Mascola, John R., 6040, 9656, 9788
Masenga, V., 10050
Masiarz, Frank R., 868
Mason, Peter W., 3587, 4454, 4925
Massey, Brandon, 5789
Massie, Bernard, 2289, 4601, 6298
Masters, Paul S., 6838, 7885
Masterson, Philip J., 7407
Masuda, Takao, 8396
Masurier, Carole, 7822
Masutani, Hiroshi, 9698
Matala, Erik, 1092
Matano, Tetsuro, 164
Mateo, L., 5146
Mateu, Mauricio G., 739
Mathes, Lawrence E., 7048
Mathew, Anuja, 3999
Mathew, Elizabeth, 2429
Mathews, Michael B., 1138
Mathez, Dominique, 3300
Mathias, Patricia, 8669
Mathieu, Magali, 7615
Matrosovich, Mikhail, 6373, 7626
Matsuda, Michiyuki, 6257
Matsui, Hirotoshi, 6014
Matsumoto, Kazuyuki, 1115
Matsumoto, Masayuki, 3691
Matsumoto, Misako, 1586
Matsushita, Shuzo, 6602
Matsutani, Takaji, 8032
Mattapallil, Joseph J., 6421, 6646
Matteucci, Donatella, 2199
Matthews, Thomas J., 986, 1052
Matthíasdóttir, Sigrídur, 1657
Mattlinger, Christina, 4866
Mattoo, Pravina, 6218, 6621
Mätz-Rensing, Kerstin, 7846
Mauclere, Philippe, 10316
Maurice, Diane, 3117
Maurice, Marielle, 9955
Maury, Wendy, 9291
Maxwell, Francoise, 8371
Maxwell, Ian H., 8371
Mayer, Jens, 1870
Mayne, M., 9045
Mazanet, Melissa M., 7191
Mazumder, Suparna, 1270
McAdam, Stephen, 2439
McAllister, Andrés, 4515
McAllister, Jane, 4893
McArdle, Susan, 4288
McArthur, J. C., 9045
McAtee, Frank J., 5619
McBride, Alison A., 796, 2079
McCabe, Dennis, 1491
McCarthy, Michael P., 32
McCarty, D., 8904
McCarty, Douglas, 6014
McChesney, Michael, 6421, 6646
McChesney, Michael B., 10029
McClelland, Alan, 6875
McClelland, David A., 10066
McClure, Harold, 9597
McClure, Harold M., 8841, 9069
McClure, Jan, 7871
McClure, Myra O., 5510
McCormack, James E., 950
McCray, Paul B., Jr., 9818
McCright, Ingeborg J., 7557
McCullough, Kenneth C., 1853
McCune, Joseph M., 10108
McCutchan, Francine E., 3991
McDonald, D., 1552
McDonald, Kent, 5669
McDonald, Mandy, 2456
McDonald, William F., 2777
McElwain, Terry F., 3169
McFarland, Ellen Cahir, 7900
McGeoch, Duncan J., 2010
McGhee, Jerry R., 4534
McGregor, Martha W., 1491, 1704
McGuire, Travis C., 7263, 9612
McInerney, Tracey L., 1523
McKeating, J. A., 8943
McKeating, Jane, 1627
McKenna, Philip M., 10275
McKimm-Breschkin, Jennifer L., 2456
McKnight, Áine, 4065, 8453

McLinden, James, 2738
McMahon, Brian J., 4288
McMahon, Christopher W., 2577
McManus, Bruce M., 7669
McNab, Alistair R., 1060
McPhillips, Thomas H., 3387
McQuaid, S., 5245
McVoy, Michael A., 48
McWilliams, N., 1552
Means, Robert, 6315
Means, Robert E., 7846, 9597
Mechali, Francisca, 7255
Mecham, James O., 3863
Medaglia, Maxine, 1902
Medstrand, Patrik, 9782
Medveczky, Peter, 4980
Meese, Eckart, 1870
Mehtali, M., 2022
Mei, Fang, 4756
Meijer, Chris J. L. M., 749
Meinl, Edgar, 3138, 5897
Meiri, Eti, 5268
Meixner, Tamara, 2132
Melchert, Paul, 9818
Melegari, Margherita, 1737
Melendy, Thomas, 2777
Melero, Jose A., 4080, 6922, 7589
Mellado, Mario, 7450
Mellors, John W., 5093
Men, Ruhe, 1647
Mendez, Ernesto, 4737
Menegazzi, Paola, 3837
Meng, Menghsiao, 10093
Meng, Xiang-Jin, 9714
Mengozzi, Manuela, 8380
Menne, Stephan, 6083
Menotti, Laura, 6056, 9992
Mentaberry, A., 731
Mentel, Renate, 9121
Merchlinsky, Michael, 5769
Mercier, Johanne, 5441
Meredith, David M., 857, 1967, 7108
Mergia, Ayalew, 817, 3451
Merigan, Thomas C., 5303
Merighi, Stefania, 3837
Meroni, Luca, 7664
Meslin, J. C., 9298
Mesnard, Jean-Michel, 8332
Messerle, Martin, 1377, 8502
Messud-Petit, Frederique, 7830
Mestecky, J., 1552
Mestecky, Jiri, 4534
Mettenleiter, Thomas C., 550, 847, 1949, 6867, 7341
Meulenberg, J. J. M., 380
Meunier, Jean-Christophe, 2183
Meuse, Leonard, 9267
Mewshaw, Jennifer P., 8861
Meyer, Barbara E., 6004
Meyer, Gilles, 7638
Meyer, Johann, 339
Meyer, Keith, 3539
Meyer, Todd, 1491
Meyerhans, Andreas, 1627
Meyers, Craig, 2715
Meyers, Gregor, 2364, 4127, 4139, 4492
Michael, Nelson L., 6040, 9788
Michalski, Wojtek P., 1482
Michel, Philippe, 5425
Michels, Ludovic, 4327
Miele, Gino, 5886
Migone, Thi-Sau, 4408
Mijnes, J. D. F., 7245
Mikami, Takeshi, 6932
Mikhailov, Victor S., 3107
Mikhailova, Alla L., 3107
Mikheeva, Galina, 1844, 9706
Mikkelsen, Jacob Giehm, 2519, 6967
Mikovits, Judy A., 5231
Miller, A. Dusty, 7459, 9795, 10242
Miller, Christopher J., 3248, 10029
Miller, C. Ryan, 1844, 9706
Miller, D. S., 84
Miller, George, 7978, 8338
Miller, Karen, 5955
Miller, Lois K., 684, 10197
Miller, Stephen D., 7762
Miller, Teresa, 717
Milligan, L., 1623
Mills, Lisa K., 5661
Milotić, Irena, 1377
Min, Mi-Kyung, 10207
Mindich, Leonard, 10058
Minoguchi, Shigeru, 6034
Minor, Phillip D., 5360
Minson, Tony, 873
Mirandola, Prisco, 3837, 9992
Mirazimi, Ali, 3887, 8705
Mirro, Jane, 3432
Mischak, Harald, 8105
Miska, Stefan, 1462
Misko, Ihor S., 2246
Misra, Vikram, 6291
Missé, Dorothée, 7280
Mitchell, William J., 9166
Mitchen, Jacque L., 1600
Mitrophanous, Kyriacos, 811
Mitrovic, Branka, 7934
Mitsuya, Hiroaki, 2890
Mittelstaedt, Denise, 950
Mittler, John, 5154
Miwa, Masanao, 3952
Miyajima, Shigetoshi, 5762
Miyamura, Tatsuo, 8408
Miyanohara, Atsushi, 6159, 6356
Miyazawa, Takayuki, 6932, 7310
Miyoshi, Hiroyuki, 8150
Mizue, Nobuo, 4498
Mizuochi, Toshiaki, 2541
Mo, Hongmei, 5154
Mobley, Constance M., 6592
Mocarski, Edward S., 48, 366
Mochizuki, Hideki, 8873
Modahl, Lucy E., 5449
Modrow, Susanne, 609, 8644, 9121
Moebes, Astrid, 6307
Moelling, Karin, 10138
Moffat, Jennifer F., 965
Moffatt, Stanley, 3018
Moghaddam, Amir, 3205
Mohamed, Ali Si, 5831
Mohri, Hiroshi, 4931
Moldoveanu, Zina, 4534
Molesworth, Sara J., 5559
Molin, Magnus, 8358
Molla, Akhteruzzaman, 6456, 7532
Monaco, Maria Chiara G., 9918
Monard, Simon P., 396
Monazahian, Masyar, 7692
Monciotti, Andrea, 5025
Mondor, Isabelle, 3512, 3623
Moniz-Pereira, José, 3418
Moniz-Periera, José, 4065
Montagnier, Luc, 3872, 4537
Montano, Monty A., 8446
Montbriand, Phillip, 5820
Montefiori, David C., 585, 1600, 1886, 3427, 4170, 6482, 6950, 7501
Montefiori, D. C., 9092
Monteiro, Juanita M., 4825
Montelaro, Ronald C., 1383, 7852, 8344, 10218
Montella, Francesco, 3646
Montgomery, Rebecca I., 3595, 5802
Moog, Christiane, 9855
Moon, K. B., 3524
Moore, D. M., 10310
Moore, John P., 279, 396, 1552, 1876, 1886, 3464, 3472, 4694, 7501, 9337, 10270
Moore, Patrick S., 1005
Moore, Trisha, 3893
Moormann, R. J. M., 151, 380
Moradpour, Darius, 6048
Moraillon, A., 2406
Morel, Franck, 3720
Moreno, Mary E., 10108
Morgan, Richard A., 1769
Morgan, Robin W., 2548
Mori, Kazuyasu, 8365
Mori, Norio, 10044
Morikawa, Yuko, 7659
Morimoto, Kinjiro, 3711
Morinet, Frédéric, 609
Moriuchi, Hiroyuki, 3394, 6215
Moriuchi, Masako, 3394, 6215
Morkowski, Stanislaw, 2577
Moroni, Mauro, 7664
Morris, Andrew P., 3666
Morrison, Ewan E., 7108
Morrison, Ivan, 3804
Morrison, Sandra G., 5680
Morrison, Trudy, 3789
Morrow, Casey D., 5464
Morse, Herbert C., III, 6898
Mortara, Lorenzo, 1403
Mortezavi, Laure, 7688
Morton, William, 7871
Morton, William R., 4265
Morvan, Jacques, 3547
Morzunov, Sergey P., 57
Moscioni, A. David, 10222
Moser, Charlotte A., 1108, 3859
Moser, Christian, 5318, 7681
Moser, Maria S., 2686
Mosialos, George, 7900
Mosier, Donald E., 2002
Moss, Bernard, 104, 4192, 5769, 6880, 8264
Moss, Denis J., 2246
Mosser, Anne G., 1210, 4610
Mosser, Dick D., 2289
Moudgil, Tarsem, 2491
Mouland, Andrew J., 4686
Mountz, John D., 2483
Mourot, B., 2022
Moutouh, Laure, 8061
Moutschen, Michel, 5285
Moyer, R. W., 3524
Mozaffarian, Afsaneh, 245
Mrkic, Branka, 7420
Mrukowicz, Jacek Z., 3088
Mueller, Steffen, 20
Mueller-Lantzsch, Nikolaus, 1870
Muggeridge, Martin I., 4430
Mühlberger, Elke, 8756
Mukherjee, Bipasha, 7484
Mukherjee, Pinku, 5224
Mukherjee, Sampa, 5207
Mulder, Jacqueline, 8813
Mules, Emilie H., 6490
Mullane, Karen P., 558
Müllauer, Brigitte, 6671
Müllberg, Jürgen, 5552
Muller, Jacqueline, 3082
Müller, Justus, 9940
Müller, Justus G., 1610
Müller-Trutwin, Michaela C., 5831
Mulligan, Mark J., 7523
Mullins, James I., 405, 617, 4288
Mulloy, James C., 4408, 8852
Muñoz, José L., 841
Muñoz, M., 6398
Muñoz-Fernández, M. Angeles, 4712
Munshi, Neru, 6131
Muntión, María, 4022
Murakami, Masao, 1115
Muralidhar, Sumitra, 4980
Murali-Krishna, Kaja, 8281
Murata, Ken-Ichiro, 6907
Murphey-Corb, Michael, 113, 405, 3980, 7852
Murphy, Brian R., 1762, 2955, 4467
Murphy, Eain A., 9575
Murphy, Robert F., 9645
Murphy, Susan K., 10
Murr, Andreas, 8384
Murray, P. D., 7320
Murty, Lalita, 10275
Mushahwar, Isa K., 9714
Muster, Thomas, 6437
Muszynski, Karen W., 919
Muthui, David, 5599, 6223
Muzyczka, Nicholas, 2777, 3241
Mwaengo, Dufton M., 8976
Mylin, Lawrence M., 1469, 9567

Nabavi, Melud, 3742
Nabel, Elizabeth G., 9201
Nabel, Gary J., 6442, 8252, 9201, 10073
Naeger, Lisa Kay, 3925
Nagai, Yoshiyuki, 8365, 8690
Nagashima, Kirsten A., 279
Nagashunmugam, Thandavarayan, 5351
Nagy, Peter D., 1122, 9192
Naif, Hassan M., 830, 1334
Naim, Hussein Y., 1224, 2150
Nair, B. C., 6131

Naito, Satoshi, 8731
Nakai, Kenta, 5762
Nakamura, Kazuya, 6932
Nakano, Kazushi, 6104
Nakaya, Mie, 6257
Nakayama, Emi E., 8365
Nalbantoglu, Josephine, 4601
Naldini, Luigi, 8463, 9873
Nambiar, Ashok, 900
Naniche, Denise. 3512
Nappi, Filomena, 4308
Narayan, Opendra, 5207, 7852, 8820, 9069
Nardelli-Haefliger, Denise, 8220
Nardi, Chiara, 6758
Nasisse, Mark P., 9166
Nassal, Michael, 4997
Natarajan, Padmaja, 6024
Nath, A., 9045
Nathan, Carl F., 7703
Nathaniel, R., 3524
Natuk, Robert J., 1052
Naughton, John, 3501
Nauwynck, Hans J., 4520
Nava, Victor E., 452
Navarro, Joaquín, 4712
Navas, Sonia, 1640
Nayak, Debi P., 5493
Nayar, Gopi P. S., 5262
Neal, Zane C., 8052
Nédellec, Patrick, 9553
Neff, Sherry, 3587
Neiderhiser, Lisa, 3307
Neil, James C., 767, 2097, 6475, 7310
Neilan, J. G., 1028, 2881, 10310
Neipel, Frank, 5433, 6725
Nelle, Timothy D., 1103
Nelson, David M., 1769
Nelson, Jay A., 5661, 6657
Nelson, Julie A. E., 6040
Nemerow, Glen R., 2055, 3455, 8669, 8806
Nermut, Milan V., 7659
Nerome, Kuniaki, 8021
Nerome, Reiko, 8021
Nesburn, Anthony B., 7715
Neubauer, Antonie, 9806
Neubert, Wolfgang J., 5296
Neumann, Avidan U., 1552, 2416, 2795, 9307
Neumann, Veronica, 1491, 1704
Neuveut, Christine, 2615
Newcomb, William W., 1060, 3944
Nguyen, Huan H., 4534
Nguyen, Minh, 8463
Nguyen-Huynh, Anh Tuan, 3635
Ni, Hong, 8861
Ni, Tie-Hua, 2777
Ni, W., 9109
Nibert, Max L., 467, 8205
Nichol, Stuart T., 57, 2865
Nickoloff, Brian J., 10073
Nicola, Anthony V., 3595, 5937, 7064, 7091
Nicot, C., 8852
Nicot, Christophe, 6777
Nie, Zilin, 4104, 5441
Niederer, Eva, 9025
Nieva, José L., 1775
Nieves, Angel, 3129
Niewiesk, Stefan, 8124
Nilsson, Mikael, 8705
Ning, Q., 7084
Niphuis, Henk, 3469, 5797
Nishikawa, Jun, 4371
Nishimura, Yorihiro, 6932
Nishio, J., 9045
Nishioka, Mikio, 8301
Nisole, Sébastien, 512
Niwa, Shin-ichi, 10044
Nixon, Christian P., 8446
Nixon, Daniel E., 48
Noah, Diana L., 8354
Noblitt, Timothy W., 4882
Nobusawa, Eri, 9567
Nocken, F., 10148
Noda, Satoshi, 6574
Noda, Tetsuo, 1586
Nomoto, Akio, 2398, 3578
Norbeck, Daniel W., 5154, 7532
Norcross, Michael A., 7642
Nordeen, Steven K., 9428
Norelius, Scott E., 3863
Norén, O., 527
Noris, E., 10050
Norley, Stephen, 3446
North, Thomas W., 2335
Nöske, K., 8884
Nöske, Kerstin, 4387
Nougarede, Romain, 7255
Novak, Miroslav J., 4534
Novembre, Francis J., 6155, 8841, 8976
Novikov, Alexander, 868
Novotny, Michael J., 6092
Nowak, Martin, 7772
Nuck, Rolf, 4231
Nuckols, J. Dean, 3973
Nüesch, Jürg P. F., 8002, 9966
Nugeyre, Marie-Thérèse, 5852, 9698
Nukuna, Adeline, 3340, 3351
Nunberg, Jack H., 2491, 7603
Nuovo, Gerard, 4633
Nusbaum, Kenneth E., 3900
Nussenzweig, Ruth S., 6907
Nuttall, Patricia A., 2305, 8362
Nyambi, Phillipe, 6988
Nyambi, Phillipe N., 9384
Nyborg, Jennifer K., 9396
Nykiforuk, C., 4970

Oakes, John E., 3705
Oaks, J. Lindsay, 7263, 9291
Obeid, Obeid E., 2040
Ober, Bertram T., 4866
O'Brien, Stephen J., 6040, 7450
O'Brien, Thomas R., 6040
O'Brien, William A., 8650
Obuchi, Masatsugu, 4950
O'Callaghan, Dennis J., 5366, 9806
O'Connor, Mark J., 10083
Odagiri, Takato, 4950
Odawara, T., 6414
Odawara, Takashi, 5414
Odermatt, Bernhard, 3812
O'Donnell, Carey L., 4650
O'Donnell, Michael E., 420
Ofenloch-Haehnle, Beatus, 4541
Offermann, Margaret K., 701, 8403
Offit, Paul A., 1108, 3479, 3859
Oft, Martin, 2935
Ogawa, Tsuguhiro, 10044
Ogert, Robert A., 3407
Ogra, Pearay L., 4756, 4849
Öhagen, Åsa, 9313
O'Hara, Bryan, 4524
Ohara, Yoshiro, 4950
O'Hare, Peter, 6448
Ohashi, Takashi, 919, 7289
O'Hearn, Patricia M., 5599
Ohgi, Sharron, 5046
Ohgimoto, Shinji, 8365
Ohlsson, Petra, 5978
Öhman-Forslund, Karin, 8358
Ohno, Koei, 10044
Ohta, Yoshihiro, 2398
Ohuchi, Masanobu, 3554
Ohuchi, Reiko, 3554
Oka, Kiyomasa, 3423
Okada, Yasushi, 6898
Okada, Yoshiaki, 2541
Okenquist, Sharon A., 7807
Okuda, Kenji, 4931
Okui, Nobuo, 6960
Oldstone, Michael B. A., 7440, 9208
O'Leary, Jeanne, 2500, 6988
Oliveros, J. C., 1688
Olivetta, Eleonora, 4308
Olsen, Christopher W., 1704
Olsen, John C., 8861
Olsen, Mari, 5046
Olson, Julie K., 1542
Olson, Norman H., 4610
Olson, William C., 279, 3475
Olszewska-Pazdrak, Barbara, 4756
Omoe, Katsuhiko, 8021
Omura, Toshihiro, 9370
Onanga, Richard, 600
O'Neal, Christine M., 3390
O'Neil, Shawn P., 8841
O'Neill, Joseph, 236
O'Neill, Robert E., 7170
Onions, David E., 7310
Ono, Akira, 4116
Onobori, Makoto, 3952
Onodera, Masafumi, 1769
Opolon, Paule, 9514
Opstelten, Dirk-Jan E., 6537
Oravecz, Tamás, 7642
O'Reilly, Erin K., 7160
Orlich, Michaela, 5165, 8697
Orlowski, Marian, 2280
Ornelles, David A., 9479
Oroszlan, Stephen, 2962
Orr, Anne, 6581
Ortego, Javier, 8198
Örvell, Claes, 6922
Osaki, Masaya, 837, 4498
Oshima, M., 6414
Oshima, Masamichi, 5414
Oster, Sara K., 5845
Østergaard, Mette, 5745
Osterhaus, Albert D. M. E., 6260, 6851
Osterrieder, Nikolaus, 9806
Ostertag, Wolfram, 339, 1424
Ostrowski, Mario A., 7772
Oswald, Betty W., 1446
Otero, Glen C., 7593, 9889
Otsuka, Naomi, 6257
Ott, David E., 2962
Ott, Melanie, 1666
Ott, Michael, 5638
Ottmann, Michele, 7676, 4442
Overbaugh, Julie, 209, 245, 2686, 8240
Owen, Sherry M., 3383, 5425
Owen, S. Michele, 5279
Owens, Randall J., 3539
Ozato, Keiko, 5433
Ozbun, Michelle A., 2715
Özel, Muhsin, 4231
Öztürk, Feride, 1699

Paatero, Anja O., 10058
Padmakumar, Sharmila, 6291
Pagano, Joseph S., 8043, 8485
Pagenstecher, Axel, 4379
Pal, Bijay K., 8349
Palese, Peter, 6283, 7170, 8550
Pallas, David C., 558
Palli, Subba Reddy, 3377
Palma, JoAnn P., 6169
Palmenberg, Ann C., 5811
Palmer, Guy H., 3169
Palmer-Hill, Frances, 32
Palmqvist, Lars, 1365
Palombo, Fabio, 5025
Pals, Steven T., 488
Palú, Giorgio, 1652
Pan, Heng, 2416
Pan, Jing, 2532
Panagiotidis, Christos A., 7785
Pancino, G., 2406
Pancio, Heather A., 5271
Panet, Amos, 5067
Panganiban, Antonito T., 5189
Panoto, F. E., 151
Paoletti, E., 4170
Paolucci, Stefania, 6215
Paquette, Jean-Sébastien, 9329
Parcells, Mark S., 2548
Pardee, Arthur B., 8952
Paredes, A. M., 1534
Pari, Gregory S., 6997
Parikh, Bijal A., 1036
Park, Eun Ju, 7099
Park, Eun K., 2449
Park, Jong Sang, 994
Parker, Jacqueline N., 749
Parker, Robert A., 2871
Parker, William B., 3098
Parkinson, Jane, 6581
Parks, Elizabeth S., 841
Parks, Griffith D., 10
Parks, Wade P., 841, 6911
Parlato, Stefania, 10323
Parolin, Cristina, 1652
Parr, Earl L., 2677, 5137
Parr, Margaret B., 2677, 5137
Parra, Francisco, 2999
Parren, Paul W. H. I., 585, 3512, 6332, 9788, 10270
Parrish, Colin R., 4237
Paschalis, Maribel, 1762
Pasquier, C., 8493
Pasquini, Susanna, 1790
Pastoret, Paul-Pierre, 7638
Patel, Janak A., 2496

Patel, Pratiksha, 4819
Pathak, Vinay K., 5198, 7941
Patick, Amy K., 1262
Patience, Clive, 2671, 9986
Patterson, Bruce K., 95
Patterson, L. Jean, 10275
Pattnaik, Asit K., 1805
Patton, John T., 7387
Paturzo, Frank X., 3289
Patzel, Volker, 6181
Paul, Mousumi, 1270
Pauli, Georg, 4231
Paulous, Sylvie, 3300
Paulson, James C., 7367
Pauza, C. David, 1600, 8613
Pavelko, K. D., 7320
Pavirani, A., 2022
Pavlovic, Jovan, 1516, 7420
Pawlotsky, Jean-Michel, 2795
Paxton, William, 2733
Paxton, William A., 396
Paya, Carlos, 9698
Payant, Catherine, 6146
Payet, Vincent, 9278
Payne, Susan L., 483
Pearson, Leonard D., 5599
Pearson, Margot N., 9142
Pease, Larry R., 1262
Pechoux, Christine, 7676, 4442
Pedacchia, Daniela, 4308
Pedersen, Finn Skou, 2519, 4524, 5745, 6967
Pedersen, Lene, 4524
Pedersen, Niels C., 9436
Pedroza-Martins, Livia, 9441
Peeling, J., 9109
Peeples, Mark E., 1452
Peeters, Martine, 10234
Peiper, Stephen, 6475
Pelchen-Matthews, Annegret, 6207
Peleraux, Annick, 8332
Pelet, Thierry, 891
Pelicano, Luis, 1043
Pellerin, Muriel, 2795
Pendleton, C. David, 8264
Penfold, Mark E. T., 6997
Peng, Charline, 5937, 7091
Peng, Junmin, 7154
Peng, T., 9131
Peng, Tao, 65, 6092
Peng, Xie, 10044
Peng, Yu-Cai, 7330
Penn, Michael L., 5728
Pensaert, Maurice B., 4520
Pensiero, Michael N., 7237
Pepe, Josh, 5373
Pepin, Michel, 6796
Pepperl, Sandra, 8644
Perdue, Michael L., 6678
Pereira, Francisca B., 1775
Pereira, Lenore, 5717, 7374
Peremyslov, Valery V., 5870
Peretz, David, 9413
Perkins, Archibald S., 4704
Perkins, James D., 10036
Perlman, Stanley, 5912
Perricaudet, Michel, 9514
Perrin, Luc, 3520
Persaud, Deborah, 841
Persidsky, Yuri, 3340, 3351
Person, Stanley, 1060, 7563
Pesnicak, Lesley, 2760
Pestova, Tatyana V., 4775
Peter, Jeanne, 9561
Peterlin, B. Matija, 7154
Peters, Clarence J., 57, 2865, 6442
Petersen, Joerg, 9359
Peterson, M. G., 6979
Petit, Caroline, 7632
Petitjean, Patrice, 9353
Petitpas, Isabelle, 7615
Petrelli, Enzo, 6271
Petrof, Basil J., 4601
Petroski, Matthew D., 8181
Pettersson, Ralf F., 9585
Pétursson, Gudmundur, 1657
Petzak, Ingrid, 6186
Pewe, Lecia, 5912
Pfaff, Eberhard, 4866
Pfeuffer, Isolde, 4528
Pfister, Thomas, 1297
Pfleiderer, Michael, 6898
Pfrepper, Klaus-Ingmar, 7648
Phair, John P., 9307
Phibbs, Fenna T., 7237
Philippe, Michel, 7255
Phillips, Benette, 708
Phillips, Joanna, 5626, 9628
Phillips, M. Ian, 5919
Phillips, M. J., 7084
Phipps, Andrew, 7048
Piazza, Marcello, 6271
Picard, Laurent, 6475
Picault, Jean-Paul, 9278
Picchio, Gastón R., 2002
Pich, Dagmar, 8105
Pickles, Raymond J., 6014
Pillez, André, 2183
Ping, Zou, 6104
Pinilla, Clemencia, 9413
Pintado, Belén, 3762
Pintel, D. J., 1834
Pioche, Catherine, 7822
Pipas, James M., 5329
Pipkin, Pamela A., 5360
Pise-Masison, Cynthia A., 1165, 6348
Pisi, Anna-Maria, 5669
Pistello, Mauro, 2199
Pitha, Paula M., 6406
Pizarro, Angel, 4712
Plafker, Scott M., 7722
Planelles, Vicente, 2491
Plantier, Jean-Christophe, 677
Planz, O., 8884
Planz, Oliver, 4387
Plasterk, Ronald H. A., 3916, 4841
Platt, Emily J., 2855
Plavec, Ivan, 3720
Pleij, C. W. A., 3965
Plesker, Roland, 3446
Pleskoff, Olivier, 6389
Pletnikov, Mikhail, 8037
Ploegh, Hidde, 5076
Podlech, Jürgen, 5006, 7201, 7733
Podrzucki, Wawrzyniec, 1252
Poeschla, Eric M., 6527, 6858
Pöhlmann, Stefan, 5589
Poirel, Laurent, 8725
Poirey, Rémy, 4149
Poisson, Francis, 677
Polack, Glenda W., 8921
Poli, Guido, 8380
Pollok, Karen E., 4882
Polo, John M., 950
Polyak, Stephen J., 4288
Ponce-de-Leon, Manuel, 65, 3595, 6092
Ponimaskin, Evgeni, 133
Ponnazhagan, Selvarangan, 1593, 5224, 5472, 9835
Pooggin, Mikhail M., 4157
Poon, Betty, 1959
Poon, Dexter T. K., 1983
Poon, D. K., 5343
Poon, Leo L. M., 1280, 8214
Pope, Jonathan G., 7762
Pope, M., 7084
Pope, Melissa, 9788
Popik, Waldemar, 6406
Porter, Colin D., 4832
Porter, Jacqueline D., 934
Portis, John L., 5619
Portner, Allen, 2449, 9747
Posner, Marshall R., 3235
Poss, Mary, 8240
Possee, Robert D., 10207
Pothier, P., 807, 7221
Pothier, Pierre, 7615
Potts, Alexandra, 8220
Poulsen, Leith, 6614
Poumbourios, Pantelis, 1523
Powell, Robert M., 5360
Power, C., 9045, 9109
Power, Christine A., 8453
Power, Joan, 4893
Prange, Reinhild, 778
Prasad, B. V. Venkataram, 1534
Prasad, Vinayaka R., 2890, 4224
Prchla, Elisabeth, 1354, 9645
Preiksaitis, J., 4970
Preira, Anna, 7609
Preston, Bradley D., 2335
Preuninger, Brenda L., 1600
Prévost, Marie-Christine, 9553
Price, David H., 7154
Price, Nicholas C., 10066
Price, Ryan, 4704
Prichard, Mark N., 6997
Prikhod'ko, Elena A., 684
Primavera, Mark J., 3377
Prince, Alfred M., 1725
Pring-Åkerblom, Patricia, 2297, 9121
Pritchard, Arthur E., 1662
Pritchard, L. Ian, 1482
Pritlove, David C., 1280, 2305, 8214
Probst, Christian, 8013
Proietti, Enrico, 10323
Proud, David, 934, 1171
Proudfoot, Amanda E. I., 4065, 8453
Prout, Matthew E., 8338
Prusiner, Stanley B., 9413
Ptak, Roger G., 4721
Puel, J., 8493
Puffer, Bridget A., 8344, 10218
Pugachev, Konstantin V., 641
Pugliese, Katherina, 4308
Pulciani, Simonetta, 3646
Pullen, Ann M., 2577
Pumfery, Anne M., 4980
Punzón, Carmen, 4712
Purcell, Robert H., 7467, 9714
Purtscher, Martin, 10270
Py, Robert, 7830
Pyeon, Dohun, 6917
Pyne, Caron, 1394
Pyper, J. M., 7697

Qi, Xiao-mei, 483
Qian, Haoyu, 1782
Qiao, M., 84
Qin, Shenwei, 9247
Qing, Keyun, 1593, 5472, 9835
Qiu, Sui Min, 2168
Qiu, Zhiyong, 8747
Quackenbush, Sandra L., 4237
Qualey, Amy E., 6565
Quentin, Martha E., 2526
Quérat, Gilles, 1657
Quero, Anne-Marie, 7228
Quignon, Frédérique, 1043
Quinlan, Margaret P., 2815
Quinnan, Gerald V., Jr., 7099
Quiñones-Mateu, Miguel E., 4858, 9002
Quiroga, Juan Antonio, 1640
Quiroz, Dulce, 9873
Quivet, Laurence, 512

Raab, Marc-Steffen, 6725
Raab-Traub, Nancy, 6614
Raamsman, M. J. B., 497
Rabson, Arnold B., 6264
Rabut, Gwénaël E. E., 3464
Raccah, Benjamin, 5268
Rackwitz, Hans-Richard, 7648
Radaelli, Antonia, 7871
Radkowski, Marek, 3072
Radonovich, Michael, 1165, 6348
Radsak, Klaus, 2259
Radziwill, Gerald, 10138
Rager, Kelly J., 1171
Ragoczy, Tobias, 7978
Rahbe, Sandra M., 7762
Raikwar, Sudhanshu P., 5224
Raja, Nicholas, 1270
Rakela, Jorge, 3072
Rakik, Abdelrahim, 3520
Ramadevi, N., 2983
Ramig, Robert F., 2341, 9233
Ramsey, I. K., 3268
Ramshaw, Ian A., 10180
Ran, Leonie J., 488, 5099
Rana, Shalini, 772, 7450
Randell, Scott H., 6014
Rao, Pasupuleti V., 3278
Raoul, Hervé, 9698
Raper, Steven E., 6138
Rapp, Jeffrey C., 10197
Rapp, Ulf R., 2788
Rasheed, Suraiya, 9906
Rasko, John E. J., 10242
Rassart, Eric, 5579
Rassnick, Stefanie, 9181
Ratner, Lee, 4458, 4667, 5271
Rauch, Daniel, 1411
Rausch, Dianne M., 113
Rauscher, Susanne, 2132
Ravaioli, Tullia, 3837
Ravkov, Eugene V., 2865
Ray, Ranjit, 3539, 9722
Raychaudhuri, Gopa, 7467
Rayet, Béatrice, 8893

Rayfield, Mark, 5425
Razvi, Enal, 3789
Read, Carol M., 6546
Reading, Patrick C., 6884
Rebai, Najet, 121
Rebeyrotte, Nicole, 6504
Recchia, Alessandra, 5025
Record, Michel, 2316
Reddehase, Matthias J., 1797, 5006, 7201, 7733
Reddy, P. Seshidhar, 1394
Reddy, Sanjay M., 8083
Reed, Deborah J., 4650
Reed, Karen E., 6199
Reeves, Jacqueline D., 4065, 8453
Reich, Robin M., 10286
Reichman, Richard C., 5256
Reimann, Keith A., 3427
Rein, Alan, 1424, 1902, 3432, 9034
Reinhart, Todd A., 113
Reiprich, Stefan, 7846
Reiser, Jakob, 8873
Reiss, Carol Shoshkes, 4547
Reitter, Julie N., 5399
Reitz, Marvin S., 8797
Remington, Kathryn M., 2335
Renne, Rolf, 5182, 8309
Renshaw, Randall W., 2177
Repass, John F., 7926
Reschke, Marko, 8425
Resnick, Dawn A., 651
Respess, James, 4297
Rethwilm, Axel, 1610, 4088, 6307
Reuss, Frank U., 6073
Reutter, Werner, 4231
Reverey, Helmut, 133
Rey, Félix A., 7615
Rey, Osvaldo, 303, 4403
Rey-Cuillé, Marie-Anne, 3872
Reyes, Richard A., 4237
Rezende, Lisa F., 2890
Ricciardi, Robert P., 6228
Rice, Andrew P., 4448, 9881
Rice, Charles M., 4737, 6199, 6546
Richards, Stephen M., 934
Richardson, Christopher D., 2213, 2905
Richardson, Ersell, 10275
Richardson, J., 2406
Richman, Douglas D., 2422, 8061
Richmond, J. F. L., 9092
Richt, Jürgen A., 4528
Rickinson, A. B., 4352
Rieder, Elizabeth, 3587
Rieger, P., 7598
Rigby, Mark A., 7310
Rigg, Richard, 5781
Riggs, Nanette L., 2422
Rijsewijk, Frans A. M., 3804
Riley, James L., 8273
Rimsky, Laurence T., 986
Rinaldo, Christine Hanssen, 6233
Rinaudo, Daniela, 7653
Ringeisen, François, 1616
Ripalti, Alessandro, 8425
Risco, Cristina, 1287, 4022
Ristea, Susanne, 8510
Ritchey, David W., 3991
Rittner, K., 2022
Rittner, Karola, 6181
Rivas, German, 10126
Rixon, Frazer J., 10066
Rizza, Paola, 10323
Rizzardini, Giuliano, 7664
Robb, Merlin L., 9788
Robbins, Paul D., 994
Robek, Michael D., 4458
Robert-Guroff, Marjorie, 1052, 4170, 10275
Robert-Hebmann, Véronique, 1754, 6207
Roberts, Anjeanette, 4704
Roberts, Sharon R., 2871
Roberts, Thomas M., 558
Robertson, David L., 5680, 10234
Robertson, Keith D., 7075
Robertson, Morwenna E. M., 8813
Robinson, H. L., 9092
Robinson, James, 4694
Robinson, Jim, 1876
Robinson, W. Edward, Jr., 8420
Roche, Catherine, 9955
Rochester, S. Craig, 2917
Rock, D. L., 1028, 1711, 2881, 10310
Rodems, Steven M., 2697, 9173
Roden, Richard, 8220
Roden, Richard B. S., 142
Roderiquez, Gregory, 7642
Rodgers, Steven E., 8597
Rodrigo, Allen G., 8240
Rodrigues, Elaine G., 6907
Rodríguez, Dolores, 1287
Rodriguez, Fernando, 5174, 10227
Rodriguez, Javier, 2983
Rodríguez, Juan Ramón, 1287
Rodriguez, Luis L., 542
Rodriguez, M., 7320
Rodriguez, Moses, 1262
Roehrig, John T., 10286
Roelvink, Peter W., 7909
Roepstorff, Peter, 10189
Rogan, Michael J., 113
Rogemond, Véronique, 4442
Roggendorf, Michael, 6083
Rogler, Charles E., 2192, 9359
Rohn, Jennifer L., 2686
Rohrmann, George F., 9142
Rohwer, Peter, 633
Roizman, Bernard, 1731, 6056, 7005, 8525, 8620
Rojo, Gema, 7583
Rokos, Katharina, 4231
Roller, Richard J., 1411
Rolsma, Mark D., 9079
Romanos, Michael A., 7407
Romanova, Julia, 6437
Romerio, Fabio, 8797
Rommelaere, Jean, 4149, 8002, 8893, 9966
Rong, Lijun, 2505, 4552
Rong, Liwei, 6629, 9353
Roof, Lori L., 1060
Roos, Raymond P., 1262, 4950, 8605
Roper, Rachel L., 4192
Ropp, Susan L., 4463
Roques, Bernard P., 9353
Rosado, Lino, 3418
Roscilli, Giuseppe, 7653
Rosé, Jason R., 726
Rose, John K., 4704
Rose, Paul, 558
Rose, Robert C., 959, 5256, 6151
Rose, Timothy M., 3082
Rosen, Antony, 452
Rosenberg, Arielle R., 7609
Rosenthal, Eugene R., 9491
Rosenthal, Leonard J., 4980
Rosenwirth, Brigitte, 3469, 5797, 10281
Rosin, Oliver, 633
Rosorius, Olaf, 8659
Ross, Susan R., 3066
Ross, Ted M., 1918, 4408, 8627
Rossen, J. W. A., 497
Rossi, Claudia Pena, 4515
Rossi, Giovanni L., 9025
Rossi, John J., 8349
Rossio, J. L., 7992, 9345
Rossmann, Heidi, 5296
Rostron, Tim, 2439
Rota, Paul A., 2905
Roth, Judith, 8510
Roth, Michael D., 9054
Roth, Monica J., 1691, 6805
Rothe, Maurice, 5852
Rother, Russell P., 4650
Rothman, Alan L., 3999
Rothmann, Kirsten, 10138
Rothmann, Thomas, 9470
Rott, Lusijah S., 726
Rottier, Peter J. M., 4508, 6838
Rottier, P. J. M., 497, 7245
Rougeau, Nicole, 4104, 4686
Rouiller, Isabelle, 2373
Rouse, Barry T., 5545
Routhier, Eric, 4427
Roux, Laurent, 891, 3117
Rovinski, Benjamin, 4667
Rovnak, Joel, 4237
Rowe, Joan E., 57
Rowe, Martin, 4038
Rowe, Thomas, 6678
Rowland-Jones, Sarah, 2439
Roy, Birgit M., 651
Roy, Polly, 2983, 3362
Roy, Soumitra, 6875
Roy-Burman, Pradip, 7048
Rozenshteyn, Roman, 9413
Rubin, Steven A., 8037
Ruddell, Alanna, 5517
Rudensey, Lyle M., 209
Rudensky, Alexander Y., 2577
Rueckert, Roland R., 1210, 4610
Ruesch, Margaret N., 5016
Ruffing, Nancy, 1160
Ruggeri, Franco M., 2708
Ruggli, Nicolas, 4737, 7681
Ruis, Brian L., 10157, 10301
Ruiz-Argüello, M. Begoña, 1775
Ruiz-Jarabo, Carmen M., 6362
Rülicke, Thomas, 2253, 7420
Rümenapf, Tillmann, 2544
Rundell, Kathleen, 9637
Ruprecht, Ruth M., 3235
Ruscetti, Francis W., 5231
Ruscetti, Sandra K., 919, 3423
Russ, Gustav, 1469
Russell, David W., 309, 7024
Russell, Stephen J., 5313, 9955
Russo, Pierre, 6796
Rutledge, Elizabeth A., 309
Rutter, Gabriel, 2846
Rux, Ann H., 5937, 7091
Ruyechan, William T., 257
Ruzin, Steven, 5669
Ryman, Kate D., 7357
Rymo, Lars, 1365
Rziha, Hanns-Joachim, 4866

Saalmüller, Armin, 4866
Saïb, Ali, 4906
Sabally, Sehu, 2439
Sá-Carvalho, Daniel, 3587
Sadaie, M. Reza, 4980
Sadeghi, Saeed, 8650
Sadir, A. M., 1688
Sadowski, Ivan, 6465
Safar, Michel, 5831
Sagara, Yasuko, 535
Saggio, Isabella, 9514
Saha, Kunal, 876
Sahasrabudhe, Anjali, 2456
Saif, Linda J., 330, 3666
Saito, Izumu, 1115, 2483
Saito, Tadahito, 4756
Saitoh, Hisato, 6581
Saitoh, Kanako, 1115
Sakae, Kenji, 8408
Sakaguchi, Kazuyasu, 6348
Sakai, Takashi, 6034
Sakai, Yuko, 8690
Sakaida, Hitoshi, 9763
Sakalian, Michael, 3098
Sakata, Hiroko, 8690
Sakmar, Thomas P., 279
Salas, José, 7583
Salas, María L., 7583
Salemi, Marco, 4327
Salinas, J., 1688
Saller, Robert M., 1699
Salminen, Mika O., 3991, 10234
Salmon, Brandy, 3045, 3779
Salmons, Brian, 1699, 7685
Salomon, Benoît, 7822
Salone, Barbara, 9514
Salvador, Lisa, 5937
Salvant, Bryan S., 3729
Salvato, Maria S., 758, 3819, 8613
Salvi, Roberto, 3646
Salzwedel, Karl, 7523
Samal, Siba K., 3387
Samaniego, Lorna A., 3307
Samsonoff, William A., 7885
Samuel, Charles E., 9934
Samulski, Richard Jude, 1438, 2224, 8904
Sanchez, Anthony, 6442
Sanchez, V., 3321
Sánchez-Morgado, José M., 3762
Sandefur, Stephanie, 2723
Sanders, Scherer P., 934
Sanders-Buell, Eric, 3991
Sanderson, Christopher M., 1235, 2429, 9924
Sandig, Volker, 180
Sandmeyer, Suzanne B., 4297

Santini, Stefano M., 10323
Santoro, J. C., 9092
Santos-Ferreira, Maria O., 3418
Sanz, Patrick, 6880
Sapin, Catherine, 7228
Sapp, Martin, 6186
Saragosti, Sentob, 3547, 9855
Sarangi, Farida, 2905
Sarid, Ronit, 1005
Sarisky, Robert T., 9526
Sarnow, Peter, 6699
Sasaki, Masafumi, 6574
Sasaki, Shin, 4931
Sato, Akihiko, 9763
Sato, Shigeru, 1262, 8605
Sattentau, Quentin J., 3512, 3623, 4694, 7992
Saucier, Michelle, 6155
Sauer, Ursula, 9940
Savón, Clara, 7589
Sawai, Earl T., 5820
Sawtell, N. M., 5343, 6888
Scaglioni, Pier Paolo, 1737
Scaria, Abraham, 7302
Schaack, Jerome, 8371
Schachner, Melitta, 7181
Schaffer, Priscilla A., 3635, 4250, 5373, 5626
Schaffhausen, Brian S., 558
Schall, Thomas J., 8158
Schaller, Heinz, 2600, 8089, 8098, 10138
Schang, Luis M., 5626
Schapiro, Jonathan M., 5303
Schaub, Gabriela, 8578
Scheffner, Martin, 9470
Schell, Todd D., 1469
Schelle, Barbara, 910
Schenk, Andrea, 5296
Schenkel, Alan R., 8613
Schenten, Dominik, 8437
Scherer, Lisa, 8349
Schiller, John, 8220
Schiller, John T., 142
Schim van der Loeff, Maarten, 7895
Schinazi, Raymond F., 2335
Schmid, Susanne I., 6339
Schmidt, Ann, 7871
Schmidt, Daniel S., 8613
Schmidt, Isabelle, 7280
Schmidt, Jerg, 7341
Schmidt, Jörg, 5745
Schmidt, Michael, 6307
Schmidt, Michael F. G., 133
Schmidt, Warren N., 2738
Schmidtmayerova, Helena, 4633
Schmitt, Doris, 3547
Schmitt, Iris, 633
Schmitt, Jutta, 3804
Schmitt, Sigrid, 9978
Schmitt, Urban, 4541
Schmolke, Susanne, 4541
Schneemann, Anette, 6024, 8738
Schneider, D. K., 7992
Schneider, Henriette, 7754, 8124
Schneider, Robert, 3691
Schneider, Robert J., 9257
Schneider-Schaulies, Sibylle, 1516, 8124
Schnell, M., 1925
Schnölzer, Martina, 7648, 10138
Schnorr, Jens-Jörg, 1516
Schober, Daniela, 1354, 9645
Schols, Dominique, 4032, 6381, 8453
Schopen, Arndt, 339
Schowalter, David, 7542
Schraner, Elisabeth M., 9561
Schraut, Winfried, 1497
Schroeder, Wendy L., 4882
Schroth-Diez, Britta, 133
Schubert, Ulrich, 2280
Schuitemaker, Hanneke, 218, 488, 5099
Schulte, Anke M., 6065
Schultz, H., 2022
Schulze, Almut, 2323
Schüpbach, Jörg, 9025
Schütt, Holger, 7960
Schutten, M., 6851
Schutten, Martin, 6260
Schwartz, David H., 5251
Schwartz, Joan P., 8873
Schwartz, Olivier, 2208, 3845
Schwartz, Stefan, 1504
Schwartz-Cornil, Isabelle, 4413
Schwarz, Edward M., 5654
Schwarz, Elisabeth, 3610
Schwarzmann, Fritz, 9323
Schwemmle, Martin, 4379
Schwendinger, Michael G., 6671
Scoles, G. A., 1711
Scott, Simon W., 6956
Scroggs, Ruth Ann, 9747
Sculley, Tom B., 6614
Sczakiel, Georg, 6181
Sealy, Linda, 6592
Seamons, Rachael A., 8813
Sedman, Junan, 6893
Seed, Brian, 1497
Séguin, Béatrice, 9503
Seidel, Werner, 9121
Seidler, Ursula, 5296
Seifarth, Wolfgang, 8384
Seifer, Maria, 2765
Seiler, Peter, 2253
Sekellick, Margaret J., 542
Semler, Bert L., 7191
Semmes, O. J., 2615
Semmes, O. John, 8559, 9526
Sempé, Pascal, 2560
Semus, Helen L., 5517
Sereinig, Sabine, 6437
Serezat, M., 9298
Sergel, Theresa, 3789
Serio, Tricia R., 8338
Serra, Delila, 926
Serrano, Luis, 10126
Servin, Alain L., 7228
Seth, Prem K., 9491
Seufert, Marion, 8124
Sevilla, Noemi, 739, 6362
Seya, Tsukasa, 1586
Shafer, Laura, 3340
Shafren, Darren R., 9407
Sham, Hing L., 7532
Shao, Hai, 483
Shapiro, Max, 7467
Shapiro, Max S., 9714
Sharma, Prerna, 8568
Sharp, Paul M., 5680, 10234
Sharps, Jane, 1280, 8214
Sharron, Matthew, 4243, 7934
Shatsky, Ivan N., 4775
Shaw, George M., 5680, 7852, 10234
Shaw, Kathy, 6742
Shaw, Michael D., 2040
Shearer, G., 4170
Sheffer, Darlene, 5207, 9069
Shen, Jing-Yih, 9844
Shen, Shih-Cheng, 9844
Shenk, Thomas, 7960
Shenoy, Rajeev, 4552
Sheridan, Kristine E., 7501
Sherry, Barbara, 1314, 8354
Sheu, Gwo-Tarng, 3684
Shi, Chaofu, 5093
Shi, Yan, 7048
Shi, Yang, 2113
Shibata, Riri, 164
Shibata, Shinwa, 9286
Shick, Paul C., 1941
Shida, Hisatoshi, 6602
Shieh, Joseph T. C., 4243
Shiell, Brian, 1482
Shigeta, Shiro, 10044
Shih, Chiaho, 578, 2168
Shike, Hiroko, 853
Shinozuka, Junko, 6932
Shioda, Tatsuo, 8365, 8690
Shirai, Mutsunori, 8301
Shiraki, Hiroshi, 535
Shirako, Yukio, 1677, 2310
Shirley, Pamela S., 6875
Shiroki, Kazuko, 2398
Shoemaker, Anne E., 4421
Shook, Betsy F., 5408
Shoolian, Eskandar, 4231
Shore, Gordon C., 7144
Shoshan, Maria C., 8358
Shoya, Yuko, 9755
Shrivastava, Anju, 9722
Shtrichman, Ronit, 2975
Shugars, Diane C., 986
Shuman, Stewart, 4729, 7057, 10020
Siani, Michael A., 396
Sicard, Didier, 3547
Siddell, Stuart G., 910
Sidhu, Mohinderjit S., 2905
Sieg, Scott, 6279
Siekierski, Edward S., 934
Siemon, Christine, 164
Silverman, Robert H., 1146, 7012
Silverstein, Peter S., 3900
Silverstein, Saul J., 7785
Silvestre, Nathalie, 6181
Simmonds, Peter, 4893
Simmons, Daniel T., 10256
Simmons, Graham, 8453
Simon, François, 3534
Simon, James H. M., 6004
Simon, Meredith, 2607
Simon-Jödicke, Angela, 1516
Simón-Mateo, Carmen, 8988
Simpson, David A., 7012
Sims, Amy C., 2265
Sinangil, Faruk, 1052, 10275
Singh, Anjali, 4478
Singh, Mandaleshwar K., 617
Sinzger, C., 7598
Sitbon, Marc, 9955
Sivaraja, M., 6979
Sixt, Nathalie, 2516, 8472
Sizova, Daria V., 4775
Sjöblom, Anna, 1365
Sjöström, H., 527
Skiadopoulos, Mario H., 1762, 2079
Skinner, Michael A., 170, 6742
Skladny, Heyko, 8384
Skokotas, Aikaterini, 1252
Slagle, Betty L., 266
Slanina, Susan, 7715
Sleasman, John W., 4962
Slepushkin, Vladimir A., 9818
Sloan, S., 7084
Sloane, Andrew, 830
Smeenk, Ingrid, 4508
Smelkova, Natalia V., 8676
Smith, Allen D., 651
Smith, Autumn L., 9224
Smith, C. C., 9131
Smith, Christine M., 6805
Smith, Donald B., 4893
Smith, Eugene J., 3501
Smith, Geoffrey L., 1235, 2429, 9924
Smith, Jeffrey S., 6805
Smith, Kimberley, 5699, 6325
Smith, Marilyn S., 9069
Smith, Patrick M., 5366
Smith, Richard H., 4874
Smith, Robert A., 2335
Smith, S. L., 862
Smith, Stephen M., 600
Smith, Steven O., 8921
Smith, Thomas J., 4610
Smith, Tim, 170
Smith, Trent H., 8205
Smithies, Oliver, 3705
Smit-McBride, Zeljka, 6421, 6646
Smyth, Mark J., 1, 5948
Smyth, Robert J., 4478
Snider, John T., 5408
Snijder, Eric J., 6689
Snijders, Peter J. F., 749
Soderberg-Naucler, Cecilia, 5661, 6657
Sodroski, Joseph, 1160, 1652, 6332, 8952
Sodroski, Joseph G., 3235, 3427, 4694, 6113, 7620, 8437
Sokolowski, Marcus, 1504
Sol, Nathalie, 6381
Sola, Isabel, 3762
Solberg, Liss Anne, 1244
Solforosi, Laura, 6271
Sone, Shigemi, 837
Sonenberg, Nahum, 5811
Song, Byeongwoon, 3213
Sonigo, P., 2406
Soong, Weily, 8083
Sopchak, Lynne, 6813
Sopper, Sieghart, 7846, 9940
Sørensen, Annette B., 5745
Soriano, Vicente, 9002
Sosnovtsev, Stanislav V., 3051
Sosnovtseva, Svetlana A., 3051
Soulika, Athena M., 8257
Sowder, Raymond C., II, 2962
Spada, Massimo, 10323
Speaker, Tully J., 3859

Spear, Patricia G., 3595, 5802, 6092, 7064
Spearman, Paul, 2723
Speck, Roberto F., 5728
Speck, Samuel H., 8230
Spector, Deborah H., 2033, 2697, 3729, 9173
Spector, F. C., 6979
Spector, Stephen A., 8174
Spencer, Juliet V., 3944
Spenlehauer, Catherine, 9855
Spibey, N., 3268
Spiegel, Jason, 7012
Spiegel, Martin, 5296
Spielhofer, Pius, 2150
Spindler, Katherine R., 1219, 5699, 6325
Splitter, Gary A., 6917, 7040, 8052
Spotts, Deborah R., 10286
Sprent, Jonathan, 7440
Spriggs, Melanie K., 4015
Springer, Timothy, 1652
Springer, Timothy A., 6244
Sprinzl, Georg M., 6671
Spruth, Martin, 6671
Srinivasan, Alagarsamy, 5680
Srivastava, Arun, 1593, 4811, 5224, 5472, 9835
Stacey, Simon N., 7916
Stack, Maria, 4038
Stadler, Peter F., 2132
Staeheli, Peter, 4379
Staffa, Alfredo, 9503
Stahl-Hennig, Christiane, 7846, 9940
Stamatatos, Leonidas, 7840
Stamatos, Nicholas M., 9656
Stamminger, Thomas, 5589
Stanat, Sylvia C., 717
Standaert, Thomas A., 9795
Standring, David N., 2765
Stanley, Margaret A., 7407
Stanley, Sharilyn K., 7772
Stapleton, Jack T., 2738
Stark, J. M., 1623
Stark, Lesley A., 3037
Stark, Robert, 2544
Starkey, C. R., 1078
Starkey, William, 2663
Staskus, Katherine, 8309
Stavropoulos, Tom A., 7137
Steele, Scott J. S., 9318
Steenbergen, Renske D. M., 749
Steffens, Hans-Peter, 1797, 5006, 7201, 7733
Stegen, Carola F., 7885
Steger, Krista K., 1600
Steimer, Kathelyn, 1052
Steindl, Franz, 6671
Steiner, Israel, 5067
Steinkühler, Christian, 6758
Steinman, Ralph M., 2733, 9788
Stelzner, Axel, 8327
Stenberg, Richard M., 442
Stenglein, Stephan, 5661
Stenlund, Arne, 2567, 6893
Stephens, Edward B., 5207, 8820, 9069
Stephens, Henry A. F., 3999
Stevens, Mark P., 5307
Stevenson, Philip G., 943
Steward, Michael W., 2040
Stewart, A. Renee, 3980
Stewart, Kent D., 7532
Stewart, Phoebe L., 4403
St. George, Judith A., 7302
Stillman, Bruce, 2777
Stillman, Elizabeth A., 5565
Stinski, Mark F., 2259, 9575
Stitz, L., 8884
Stitz, Lothar, 4379, 4387
St. Jeor, Stephen C., 57, 6997
St. Louis, Daniel C., 3991
Stockert, Richard J., 9359
Stocking, Carol, 339, 1424
Stocks, C. E., 2141
Stoddart, Cheryl A., 10108
Stoeckel, F., 2022
Stokes, Ann, 3362
Stoll, Dieter, 4127, 4139
Stolz, Donna B., 9683
Stone, Diana M., 3169
Stoye, Jonathan P., 9986
Stramer, Brian J., 5517
Strathdee, Craig A., 7137
Straus, Stephen E., 2760
Strauss, Ellen G., 1418
Strauss, James H., 1418, 2310
Strauss, Michael, 180
Strebel, Klaus, 2280
Streeck, Rolf E., 6186
Strizki, Julie, 4243
Strober, Warren, 8264
Strobl, Lothar J., 6034
Strockbine, Laura D., 4015
Strohl, Barbara, 4552
Ström, Anne-Christine, 5978
Stuart, David, 739
Stuart, Frank P., 95
Stubenrauch, Frank, 1071, 5016, 8115
Stünkel, Walter, 10083
Stupack, Dwayne, 2055, 8806
Su, Hong-Lin, 9844
Suarez, David L., 6678
Subbramanian, Ramu A., 4104, 4686
Subramanian, Kothandaraman, 3387
Sudol, Malgorzata, 1744
Sugamura, Kazuo, 3018
Sugden, Bill, 4657
Sugimoto, Chie, 5335
Sugimoto, Nakaba, 6104
Sugita, Shigeo, 8021
Sugiura, Makoto, 9150
Suhrbier, A., 5146
Sullivan, Barbara L., 853
Sullivan, Daniel G., 4288, 10036
Sullivan, Nancy, 4694, 6332
Sumino, Kaharu, 4931
Summerfield, Artur, 1853, 4866
Summerford, Candace, 1438
Summers, Donald F., 7972
Summers, Jesse, 8710
Sun, Xinmin, 9421
Sun, Yi-Ching, 9844
Sun, Ying, 1160, 4694, 6113, 6332, 7620, 8437
Sun, Yongnian, 10073
Sundaresan, Periasamy, 5351
Sung, Young Chul, 3060, 8430
Suntayakorn, Saroj, 3999
Super, Heidi J., 9400
Suresh, M., 8281
Surti, Toral, 8921
Suryanarayana, K., 7992
Sutter, Gerd, 7830
Sutton, Richard E., 5781
Suzan, Marie, 6796
Suzich, JoAnn A., 32, 959, 6151
Suzuki, Ryuji, 8032
Suzuki, Takako, 593
Suzuki, Yasumoto, 8408
Sved, Alan F., 9181
Svensson, Lennart, 2708, 3887, 8705
Svitkin, Yuri V., 5811
Swain, William F., 1491, 1704
Swamynathan, S. K., 900
Swanson, Maud M., 3227
Swanstrom, Ronald, 6040
Swart, Rachel, 7796
Swayne, David E., 6678
Swevers, Luc, 4789
Swindle, C. Scott, 1994
Syan, Sylvie, 7213
Sylwester, A. W., 9345
Symons, Robert H., 6956
Szekely, Laszlo, 2969
Szepan, Uwe, 1377
Szittya, György, 6251
Szomolanyi-Tsuda, Eva, 6665

Tacke, Michael, 4541
Tada, Kohtaro, 3018
Tagawa, Yoh-ichi, 9286
Taguchi, Fumiaki, 5335
Tahara, Stanley M., 8789
Taillez, Martine, 6181
Tait, Jonathan F., 436
Tajima, Shigeru, 7569
Takada, Kenzo, 4371, 9150
Takahashi, A., 3524
Takahashi, Hidemi, 8301
Takahashi, Kazuo, 10044
Takahashi, Masayo, 8150
Takahashi, Tomoko, 8021
Takasaki, Tomohiko, 8032
Takata, Hisashi, 4950
Takeda, Makoto, 8690
Takeda, Naokazu, 8408
Takemura, Fumiyo, 7289
Taketani, Yuji, 10298
Takeuchi, Ryoh, 837, 4498
Takeuchi, Yasuhiro, 1115, 2671, 4832, 9986
Takimoto, Toru, 9747
Takita-Sonoda, Yoshiko, 6907
Talal, Andrew, 5035
Talbot, Katrin J., 5189
Talbot, Pierre J., 6511
Talmage, David A., 5862
Tal-Singer, Ruth, 1252
Tami, Cecilia, 10171
Tamura, Kumiko, 6034
Tamura, Manabu, 9404
Tan, Shyh-Han, 3610
Tan, Wei, 1504
Tanaka, Atsushi, 3423
Tanaka, Keiji, 3423
Tanaka, Koichi, 8873
Tanaka, Masakazu, 3952
Tanaka, Nobuyuki, 3018
Tanchou, Valérie, 4442
Taneja, Poonam, 9771
Tang, N., 9192
Tang, Yao, 6898
Tanguy, Myriam, 4515
Taniguchi, Yoshihito, 6034
Tanimura, Akira, 3958
Tansky, C. S., 5343
Tao, Qian, 7075
Tao, Tao, 1762, 2955
Tapparel, Caroline, 3117
Tarnok, Jennifer, 6911
Tarsis, Sara L., 841
Tartaglia, J., 4170
Tatem, Joanne M., 1762
Tattersall, Peter, 8002, 8477
Taub, Dennis D., 5231
Tauscher, Gabriele I., 6929
Tautz, Norbert, 2364
Taveira, Nuno C., 3418
Tavis, John E., 5789
Taylor, Geraldine, 2040, 3804, 4080
Taylor, John, 4783
Taylor, John A., 9865
Tazelaar, John, 10222
Tedder, R. S., 8943
Telfer, Paul, 600
Teng, Michael N., 5707
Ten Haaft, Peter, 10281
Tennant, Bud, 6608
Teramoto, S., 8904
ter Meulen, Volker, 8124, 9940
Ternaux, Jean-Pierre, 273
Terry, Anne, 767
Terry-Allison, Tracy, 5802
Terwilliger, Ernest F., 5919
Terzian, Christophe, 853
Tessmer, Uwe, 2846, 3459
Teufel, Ronald J., II, 1186
Tevethia, Satvir S., 1469, 9567
Teysset, Laure, 853
Thali, Markus, 4694
Thathamangalam, Usha, 558
Thebault, Sabine, 8332
Theodore, Theodore S., 7099
Thiel, Heinz-Jürgen, 2364, 2544, 4492, 5165, 8697
Thiel, Volker, 910
Thiem, Suzanne M., 2526
Thiry, Etienne, 7638
Thomas, Carole J., 10207
Thomas, Christopher Y., 3973
Thomas, Doris, 7201, 7733
Thomas, Jennifer T., 1131
Thomas, Sarah L., 2935
Thomas, Suzanne, 3495
Thomas, Warren, 6742
Thompson, Darren A., 396
Thompson, Peter, 3751, 6218, 6621
Thompson, R. L., 5343
Thomsen, Darrell R., 1060, 3944
Thomsen, Silke, 1424
Thomson, James, 1600
Thomson, Michael, 4320
Thomson, Scott A., 2246
Thomssen, Reiner, 7692
Thoulouze, Maria-Isabel, 7181
Thuman-Commike, P., 1534
Thurau, Mathias, 3469, 5797
Tian, Chun-Juan, 3412, 9061
Tian, Chunqiao, 8820

Tian, Ru, 6565
Tie, Feng, 6777
Tierney, R. J., 4352
Tihova, Mariana, 6024
Tikoo, Suresh Kumar, 1394
Tilley, Shermaine A., 286
Ting, Ling-Pai, 3796
Ting, Yuan-Tsang, 9453
Tiollais, Pierre, 1616, 6175
Tirabassi, R. S., 4571
Tishon, Antoinette, 7440, 9208
Tiwari, Ashok, 10292
To, Thanh L., 330
Tober, Christiane, 8124
Tobin, Sara L., 5669
Tokimatsu, Issei, 1647
Tokunaga, Kenzo, 6257
Tolle, Tanja K., 9978
Tomaru, Masatoshi, 9370
Tomazin, Roman, 2560, 5076
Tomei, Licia, 6758
Tomita, Masahiro, 5762
Tomonaga, Keizo, 8289
Ton, Nick, 4408
Tong, Xiao, 476
Toniatti, Carlo, 7653
Topham, David J., 882
Torbett, Bruce E., 9441
Torres, Johann, 1314
Torrey, Ted A., 6898
Torrisi, Maria Rosaria, 9738
Torsteinsdóttir, Sigurbjörg, 1657
Torten, Judith, 10029
Tosone, Grazia, 6271
Tough, David F., 7440
Tourne-Petheil, C., 8493
Towner, Jonathan S., 7191
Townsend, Kay, 950
Townsend, Leroy B., 717, 4721
Traavik, Terje, 6233
Trahey, Meg, 2491, 7603
Traktman, Paula, 2917
Trapani, Joseph A., 1
Tratschin, Jon-Duri, 5318, 7681
Tréboute, Carole, 6389
Tremblay, Michel J., 2105, 7125, 9329
Trentin, Bernadette, 6504
Tricoire, J., 8493
Trijssenaar, F. E. John, 2297
Trinchieri, Giorgio, 4825
Tripp, Ralph A., 8971
Tristem, Michael, 5955
Triyatni, M., 84
Trkola, Alexandra, 279, 396, 1552, 1876, 10270
Trono, Didier, 1671, 3178, 8463, 9873
Troseth, Gunn Irene, 1244
Trubetskoy, Alla, 7807
Trueblood, Esther S., 3169
Trugnan, Germain, 7228
Tsai, Che-Chung, 4265
Tsai, Ching-Hsiu, 10093
Tsai, Weimin, 5638
Tschopp, Jürg, 3138
Tsuchiya, K. Richard, 73
Tsuji, Moriya, 6907
Tsujimoto, Hajime, 7289
Tsukita, Sachiko, 1586
Tsukita, Shoichiro, 1586
Tsukiyama-Kohara, Kyoko, 6048
Tsunoda, Ikuo, 7557
Tsutsumi, Hiroyuki, 837, 4498
Tsuzuki, Hideaki, 8408
Tubulekas, Ioannis, 2825
Tuffereau, Christine, 273, 1085
Tugizov, Sharof, 5717, 7374
Tumer, Nilgun E., 1036
Tumpey, Terrence M., 3705
Turcovski-Corrales, Susan M., 5231
Turelli, Priscilla, 1657
Turk, Steven R., 4721
Turner, Angelina, 873
Turner, Julie D., 772, 2097, 6475
Turner, P. C., 3524
Tursz, Thomas, 2388
Tuttle, Daniel L., 4962

Überla, Klaus, 7846, 10281
Uchida, Kazuhiko, 3952
Uchiyama, Takashi, 9763
Udashkin, Brian E., 2062
Udem, Stephen A., 2905
Ueno, Takamasa, 2890
Ugolini, Sophie, 3623
Ui, Motoyasu, 1115
Uittenbogaart, Christel H., 9441, 10118
Ulibarri, Catherine, 7263
Ulmer, Jeffrey B., 5648
Umemoto, Tomoe, 6602
Underwood, Mark R., 717, 4721
Ung, Sophana, 3851
Uprichard, Susan L., 7709
Urban, Stephan, 8089, 8098
Urbaneja, Maria A., 1902
Urdea, Mickey, 5154
Urosevic, Nadezda, 2474
Ustav, Mart, 6822
Uzun, Ozcan, 6490

Vaca, Luis, 1160
Vachette, Patrice, 7615
Vaira, A. M., 10050
Vakharia, Vikram N., 2647, 8913
Valdés, Odalys, 7589
Valdivia, Angel, 7589
Valero, Mari Luz, 739
Vallbracht, Angelika, 3370
Valle, Rosaura P. C., 624
Valli, P. J. Spencer, 3673, 7494
Vallier, Agnes, 2516, 8472
Valsamakis, Alexandra, 7754
Valsesia-Wittmann, Sandrine, 5313
Van Baalen, C. A., 6851
Van Brussel, Marianne, 4327
VanCott, Thomas C., 9656, 9788
Van Dam, Joanne G., 2352
Vandamme, Anne-Mieke, 4327
van de Graaf, R., 380
van den Ent, Fusinita M. I., 3916
van den Heuvel, Johannes F. J. M., 358
van den Hoogen, Bernadette, 3066
van der Ende, Marchina E., 6260
van der Groen, Guido, 9384
Vanderlugt, Carol L., 7762
van der Meer, Yvonne, 6689
Vanderplasschen, Alain, 7638
van der Wilk, Frank, 358
Van Eden, Marc, 7972
van Es, Helmuth H. G., 9818
van Ewijk, Willem, 10118
van Gennip, H. G. P., 151
Vanherle, Sabina J. V., 2352
Vanhulle, Caroline, 5526
Van Laethem, Kristel, 4327
Van Lint, Carine, 660, 1666, 5526
van Oirschot, Jan T., 3804
Van Ranst, Marc, 4327
Van Sant, Charles, 1731
van Santen, Vicky L., 3900
van Schoot, Nico E. G., 2560
van Tol, Hans, 6689
van't Wout, Angélique B., 218, 488, 5099
Varchetta, Stefania, 7664
Vargas, Hugo, 3072
Varghese, Joseph N., 2456
Varmus, Harold E., 2505
Varnavski, Andrei N., 5967
Varthakavi, Vasundhara, 2723
Vasquez, G. M., 7992
Vaughn, David W., 3999
Vázquez, María-Isabel, 10126
Veas, Francisco, 7280
Veazey, Ronald, 3698, 6770
Veliuona, Michael A., 452
Venet, Alain, 1403
Vennema, H., 497
Vennema, Harry, 6838
Venzon, D., 4170
Verani, Paola, 4308
Verbeek, Martin, 358
Verchot, Jeanmarie, 8316
Verdaguer, Nuria, 739, 6362, 10171
Verderame, Michael F., 1103
Verdin, Eric, 660, 1666, 5526
Veres, Gabor, 1894
Vergalla, John, 6785
Verlaan, P. W. G., 3965
Verma, Inder M., 5654, 8150
Vermund, S. H., 1552
Verstrepen, Babs, 10281
Vessey, Jill W., 9934
Vicart, Patrick, 9553
Vicenzi, Elisa, 8380
Vieira, Jeffrey, 8158
Viglianti, Gregory A., 5862
Vigne, Robert, 1657, 6796
Vihinen-Ranta, Maija, 802
Vile, R. G., 789
Vile, Richard G., 2663
Villarreal, Elcira C., 1683
Vines, Angela, 7626
Vink, Cornelis, 2352
Viñuela, Eladio, 3185, 7583, 8988
Virgin, Herbert W., IV, 442
Vitu, Christian, 6796
Vlot, A. C., 7245
Vogel, L. K., 527
Vogt, Birgit, 1424
Vogt, Volker M., 564, 8073
Volk, Benedikt, 4379
Volpe, Pietro, 7420
Volsky, Barbara, 6040, 6988
Volsky, David J., 876
von Herrath, Matthias G., 9208
von Laer, Dorothee, 1424
von Weizsäcker, Fritz, 9116
Vos, Arnold, 3916
Vuento, Matti, 802
Vujcic, Luba K., 7099

Wada, Masato, 9370
Wada, Yoshiaki, 7557
Wadsworth, Samuel C., 7302
Waga, Shou, 2777
Wagener, Felecia, 4015
Wagener, Stefan, 3446
Waggoner, Shelly, 6699
Wagner, Edward K., 8181
Wagner, Elke, 8327
Wagner, John D. O., 5669
Wainberg, Mark A., 2062, 3907, 4858, 6629, 9353
Wakita, Takaji, 6048
Walboomers, Jan M. M., 749
Wale, Cathy, 3330
Walker, B. D., 1552
Walker, Bruce D., 617
Walker, Robert, 9257
Wallace, I. J. C., 5245
Wallace, Marianne, 1600
Wallin, Michael, 6537
Wands, Jack R., 1737, 6048
Wang, Beibei, 3401
Wang, Chin-Tien, 7950
Wang, Chong, 7040
Wang, Chunyang, 9069
Wang, Fred, 3205
Wang, Gloria, 5035
Wang, Guoshun, 9818
Wang, Hai-Ping, 2192
Wang, Jing, 3907
Wang, Jinhai, 7642
Wang, Kena, 3455
Wang, Lian-Fu, 3072
Wang, Lin-Fa, 1482
Wang, Liyang, 5351, 8257
Wang, Meng, 10270
Wang, Minghui, 9706
Wang, Qing F., 2500
Wang, Q. May, 1683
Wang, Su, 5648
Wang, Wensheng, 1210
Wang, X. C., 862
Wang, Xi, 158, 5552
Wang, Xu-Shan, 1593, 4811, 5472, 9835
Wang, Yi-Fen, 7108
Wang, Yijie, 1790
Wang, Yilong, 8559
Wang, Zhaohui, 7160
Ward, Brian M., 9247
Ward, Gordon, 4454
Ward, Kim, 9016
Ward, Lucy A., 330
Ward, Peter, 420
Ward, Trevor, 5360
Ware, Carl, 3691
Ware, Carl F., 7900
Watanabe, Yasuo, 9370
Watkins, S. C., 10218
Watson, Kathleen A., 7669
Watts, Paul, 3495

Way, Michael, 1235
Weber, Christoph K., 2788
Weber, Claudia J., 5820
Weber, Olaf, 2600
Webster, Robert G., 4472, 7367
Wechsler, Steven L., 7715
Weclewicz, Katarzyna, 2832
Weeks, Benjamin S., 5351
Wehrly, Kathy, 2002, 2855, 5619, 9045
Wei, Grant, 4643
Wei, Ping, 9881
Wei, Qing, 3005
Wei, Xincheng, 8541
Wei, Yu, 2089, 6608
Weigel, Kirsten A., 5224
Weigel, Silke, 8510
Weigle, William O., 9208
Weihe, Eberhard, 3711
Weiner, Alan M., 4183, 4205
Weir, Raymond, 3475
Weisberg, Andrea, 4192
Weisberg, Andrea S., 104, 5769
Weiss, Carol D., 9676
Weiss, Robin A., 2671, 9986
Weiss, Susan R., 1606, 9628
Weisshart, Klaus, 9771
Weldon, Robert A., Jr., 3098
Welker, Reinhold, 8833
Weller, Sandra K., 2463, 7428, 8772, 10100
Wellish, Mary, 6832
Wells, Krisna, 7626
Wellstein, Anton, 6065
Welsh, Patricia A., 5239
Welsh, Raymond M., 4650, 6665, 7815
Wen, Xiaoshan, 7785
Weng, J., 9092
Weng, Yongkai, 9676
Wensvoort, G., 380
Werder, Evelyn, 1610
Werner, Thomas, 8384
Werr, Margaret, 778
Wersto, Robert P., 9491
Wertz, Gail W., 520, 2871
Wessely, Rainer, 5654
Wessner, David R., 1941, 7237
West, John T., Jr., 7523
Westaway, Edwin G., 5967, 7270
Westerman, Allison C., 4721
Wetsel, Rick A., 8257
Wetzel, J. Denise, 3088
Whetter, Linda, 6155
Whitaker, Noel J., 9470
Whitbeck, J. Charles, 3595, 5802, 5937, 7064
Whitby, Denise, 4065, 5182
Whitby, Frank G., 7557
White, Christine L., 4320
White, Gilbert C., II, 6040
White, Judith M., 3259
White, K. Andrew, 5845, 9897
White, Wendy I., 32, 959, 6151
Whitehead, Stephen S., 2955, 4467
Whitehouse, Adrian, 857, 1967
Whitelaw, C. Bruce A., 3762
Whitmire, Jason K., 8281
Whitt, Michael A., 5565
Whittle, Hilton, 2439, 4065, 7895
Whitton, J. Lindsay, 5174, 8327
Wickham, Thomas, 415
Wickham, Thomas J., 7909
Widera, Georg, 5174
Wieder, Eric D., 10108
Wiegers, Klaus, 2846
Wieland, Stefan, 9116
Wienzek, Sandra, 8510
Wiesmüller, Karl-Heinz, 4866
Wigdorovitz, A., 1688
Wiktor, Stefan, 5425
Wild, Peter, 9561
Wild, T. Fabian, 2516, 8472
Wilde, J. T., 4352
Wilders-Truschnig, M., 7598
Wileman, Thomas, 2373, 5215
Wilkinson, Mark, 5955
Will, Hans, 1462
Willems, Luc, 2554
Willett, Brian J., 2097, 6475, 7310, 9025
Williams, Constance, 9384
Williams, David A., 4882
Williams, Kenneth, 3698
Williams, Marna B., 726
Williams, Richard K., 7237
Williamson, R. Anthony, 9413
Willis, Sharon H., 5937, 7091
Wills, John W., 564, 1103, 4667, 9034
Wills, Liz, 9459
Wilson, Carolyn A., 3082, 4956, 9453
Wilson, Christopher, 9267
Wilson, Christopher B., 7542, 9795
Wilson, Duncan W., 2745
Wilson, James M., 2945, 4212, 6138, 10222
Wilson, Janet E., 7669
Wilson, Jeffrey J., 10036
Wilson, Joyce A., 10197
Wilson, Julie, 8043
Wilson, Susan D., 959
Wilson, William C., 3863, 5599
Wiltrout, T. A., 7992
Wimmer, Eckard, 20, 1297, 5056, 6456, 6732
Wimmer, Jörg, 5728
Windsor, Miriam, 2373
Wing, Bret A., 1814
Winkler, Maria Teresa, 8133
Winters, Mark A., 5303
Wisniewski, Rebecca M., 3196
Wittmann, Sabine, 3469, 5797
Wobbe, Kristin K., 6247
Wolf, Hans, 609, 7960, 8644, 9323
Wolff, Thorsten, 7170
Wolffe, Elizabeth J., 104, 4192, 5769
Wolgamot, Greg, 7459, 10242
Wolinsky, Steven M., 1552, 9307
Wong, Connie, 3980
Wong, David T., 3827
Wong, Fen-Hwa, 4458
Wong, Joseph K., 2422
Wong, Susan, 3082
Wong-Staal, Flossie, 6527, 7871
Woo, Colleen H., 6813
Wool-Lewis, Rouven J., 3155, 4552
Wooster, Greg A., 3484
Worthen, G. Scott, 5535
Wright, Cynthia F., 1446
Wright, Paul C., 3066
Wright, Peter F., 3088
Wrona, Thomas J., 4746
Wu, Baodong, 5845, 9897
Wu, Bonnie Weimin, 5383
Wu, Chunxiao, 10256
Wu, Dona, 4694
Wu, Henry T. M., 5781
Wu, Jun, 236
Wu, Lijun, 279, 396, 830, 1160
Wu, Min, 817, 3451
Wu, Ping, 5919
Wu, Sam, 9307
Wu, Shin-Lu, 1762
Wu, S. X., 3029
Wu, Tiyun, 6716
Wu, Tzong-Yuan, 2233
Wyand, Michael S., 3427, 6950
Wyatt, Colby A., 1725
Wyatt, Linda S., 8264
Wyatt, Richard, 1160, 7620
Wychowski, Czeslaw, 2183, 3851

Xenarios, Ioannis, 2638
Xia, Meng Qi, 3351
Xiang, Jinhua, 2738
Xiang, Wenkai, 1297, 6732
Xiang, Ying, 7012
Xiang, Zheng, 7895
Xiang, Zhiquan, 1790
Xiao, Jianqiao, 5994, 7374
Xiao, Weidong, 10222
Xiao, X., 8904
Xiao, Xiao, 2224
Xin, Hong-Wu, 6956
Xu, Aimin, 9865
Xu, Bin, 7985
Xu, Ling, 6442
Xu, Ruliang, 3595, 5802
Xu, Serena, 1052, 6988
Xu, Wenbo, 2905
Xue, Shurong, 5912

Yachie, Akihiro, 1769
Yaegashi, Nobuo, 3018
Yağuboğlu, Svenja, 6725
Yahikozawa, Hiroyuki, 6169
Yalamanchili, Ramana, 9948
Yamamoto, Jiro, 4950
Yamanaka, Miles K., 5291
Yamane, Akemi, 5638
Yamanishi, Koichi, 6104
Yamaoka, Masaoki, 4925
Yamashita, Teruo, 8408
Yamazaki, Shudo, 8408
Yamazaki, Yoshinao, 8021
Yan, Jin, 9370
Yan, Shixian, 95
Yanchis, Tina, 3451
Yang, Chinglai, 3432
Yang, Decheng, 7669, 8747
Yang, Jusan, 8568
Yang, Ping, 6291
Yang, Se-Hwan, 3060
Yang, Weiwen, 1365
Yang, Wengang, 8710
Yang, Xinzhen, 4448
Yang, Yiping, 4212
Yang, Zhi-Yong, 6442
Yao, Jiansheng, 1418
Yao, Jun-Mei, 1013
Yao, Kun, 2647, 8913
Yao, Q. Y., 4352
Yao, Xiao-Jian, 4104, 4686
Yap, G. S., 4580
Yap, Peng Lee, 4893
Yasuda, Jiro, 4095
Yasui, Kohichiroh, 6048
Yauch, Robert L., 1020, 6169
Ye, Ying, 388
Yedavalli, Venkat R. K., 1092, 6937
Yeh, Chia-Tsui, 191, 9729
Yeh, Patrice, 9514
Yeo, Ashly, 6190
Yerly, Sabine, 3520
Yewdell, Jonathan W., 1469, 2280
Yi, Yanji, 7450, 7934
Yi, Yanjie, 772, 4478
Yilma, Tilahun, 5291
Yin, Cheng, 8613
Yin, Lei, 6430
Yin, Philip D., 1186, 5408
Ying, Baoling, 6325
Yoder, Mervin C., 1593, 5224, 9835
Yogo, Yoshiaki, 5335
Yokoyama, Masayuki, 5174
Yonezawa, Akihito, 9763
Yoshida, Mitsuaki, 3958
Yoshie, Osamu, 9763
Yoshii, Motoyasu, 8731
Yoshiike, Kunito, 10298
Yoshikawa, Hiroyuki, 10298
Yoshikura, H., 6414
Yoshikura, Hiroshi, 5414
Yoshimura, Tetsuro, 5762
Yoshinaka, Yoshiyuki, 2962
Yoshioka, Norimichi, 8731
Yoshizaki, Tomokazu, 8485
Young, C. S. H., 3213, 4049
Young, John A. T., 2505, 3501
Young, Lawrence S., 9016
Yu, Adong, 4183
Yu, Dong, 7428
Yu, Meng, 1482
Yu, Ming-Tsung, 841
Yu, Qiang, 7676
Yu, Qin, 5464
Yu, Seung Shin, 994
Yu, Xiao-Fang, 3412, 9061
Yuan, Lijuan, 330
Yuan, Thomas Ta-Tung, 578, 2168
Yue, Yongping, 8568
Yugawa, Takashi, 2272
Yusibov, Vidadi, 3227

Zachar, Vladimir, 6902
Zack, Jerome A., 3161, 5121, 6520, 7032, 9054
Zacny, Valerie L., 8043
Zaiman, Ari L., 3129
Zakhartchouk, Alexandre N., 1394
Zamorano, P. I., 1688
Zavala, Fidel, 6907
Zehender, Gianguglielmo, 7664
Zeidler, Reinhard, 8105
Zelby, Laurie, 8349
Zell, Roland, 8327
Zellner, Marla K., 4454

Zelus, Bruce D., 7237
Zeng, Carl Q.-Y., 201, 3666
Zeng, Lingling, 7510
Zennou, Véronique, 3300
Zensen, Ralf, 2047
Zentgraf, Hanswalter, 1610
Zerboni, Leigh, 965
Zerfass-Thome, Karin, 2323
Zhang, Huang-Ge, 2483
Zhang, Jie, 5174
Zhang, Linqi, 3472, 5035, 9307
Zhang, Lunli, 2192
Zhang, Mingdong, 3666
Zhang, Wei, 9612
Zhang, Weibin, 3742
Zhang, Wei-Hong, 7659
Zhang, Yaqiang, 1782
Zhang, Yi-jun, 9337
Zhang, Yuan, 349, 6621
Zhang, Yulong, 8568
Zhang, Yunfei, 5366
Zhang, Zhijun, 5464
Zhao, Anne, 10180
Zhao, Lu, 279
Zhao, Yi, 5392, 9101
Zheng, Hongyong, 8550
Zheng, Zhenwei, 7374
Zhi, Yu, 3742
Zhong, Boxiong, 9370
Zhong, Ling, 9526
Zhong, Weidong, 9365
Zhou, Aimin, 7012
Zhou, Ji Ying, 1886, 6950
Zhou, Shangzhen, 1593, 5472
Zhou, Sifang, 8559
Zhou, Tong, 2483
Zhou, Xiaohuai, 3241
Zhou, Yiqing, 7934
Zhou, Z. Hong, 8541
Zhu, Haihong, 4503
Zhu, Lunjian, 5392
Zhu, Min, 3893
Zhu, Nian-Ling, 1632
Zhu, Nongliao, 3691
Zhu, X. P., 3029
Zhu, Yafeng, 9370
Zhu, Yuao, 4989
Zhuge, Wu, 5207
Ziemann, Katharina, 847, 6867
Zimber-Strobl, Ursula, 6034
Zimmermann, Holger, 10083
Zimring, James C., 701
Zink, M. C., 7697
Zinkernagel, Rolf M., 2253, 3812
Zolla-Pazner, Susan, 1052, 2491, 2500, 3235, 6988, 9384, 10275
Zolotukhin, Irene, 2777
Zompetta, Claudia, 9738
Zou, Nianxiang, 3436
Zsak, L., 1028, 2881, 10310
Zucchini, Silvia, 6119
Zuccola, Harmon, 4783
Zufferey, Romain, 8463, 9873
zur Hausen, Harald, 9470
Zwerschke, Werner, 2323

SUBJECT INDEX

VOLUME 72

ABT-378
  human immunodeficiency virus type 1
    in vitro selection of resistant variants, 7532
Adeno-associated virus
  adenovirus DNA-binding protein and DNA replication, 420
  antigen presentation in gene therapy, 4212
  baculovirus-adeno-associated virus vector site-specific integration, 5025
  circular intermediates, 8568
  DNA replication without adenovirus coinfection, 2777
  in vitro packaging of DNA, 3241
  lipofection of Rep68 protein, 7653
  new AAV vector serotypes, 309
  Rep52 DNA helicase activity, 4874
  Rep78 interacts with PRKX and PKA, 7916
  site-specific integration, 6195
  vector development, 5224
Adeno-associated virus type 2
  DNA rescue and replication, 4811
  heparan sulfate proteoglycan receptor, 1438
  recombinant vector stocks, 5472
  single-stranded D sequence-binding protein
    gene transfer, 1593
Adeno-associated virus vectors
  EGF receptor protein tyrosine kinase activity, 9835
  gene transfer to airway epithelial cells, 8904
  helper virus-free production, 2224
  liver-directed gene therapy, 10222
  packaging cells and gene amplification, 7024
  persistence and readministration to mouse lung, 9795
  transgene integration, 5919
Adenovirus, mouse
  cell tropism and tissue distribution, 1219
  E1A mutants
    acute and persistent infections, 5699
  growth of E1A mutants in fibroblasts, 6325
Adenovirus recombinants
  ONYX-015
    p53-independent replication, 9470
  unrelated viral infections and HBV replication, 2630
Adenovirus type 2
  E1A-CR3 transactivation domain, 5978
Adenovirus type 3
  receptor binding sites, 9121
Adenovirus type 5
  55-kDa-associated protein E1B-AP5, 7960
  E1B 55-kDa mutant replication
    p53 status, 9479
  E1B 55-kDa protein
    RNA-binding activity, 9374
  E4orf4 and apoptosis, 2975, 7144
  hexon gene chimeras, 10260
  modified vector with expanded tropism, 9706
  packaging binding proteins, 6339
Adenovirus type 12
  chromosome fragile site, 4205
  fragility of the human *RNU2* locus
    p53 function, 4183
Adenovirus vectors
  adenovirus-mediated dystrophin gene transfer, 4601
  CD4 T-cell and B-cell responses, 6138
  circumventing capsid protein immunity, 6875
  CTLs and MHC response in mouse model
    liver gene therapy, 2945
  E1 and polymerase deletions, 926
  effects on cell cycle, 9491
  gene transfer to airway epithelium, 6014
  genetic modification of fiber knob, 1844
  immune modulation and gene transfer to the lung, 7542
  immune response to recombinant capsid proteins, 2388
  innate immune response, 9267
  murine Fas ligand and immunogenicity, 2483
  persistent CFTR expression
    mouse airway epithelium, 7302
  recombinants with E1, E1/2A, or E1/E4 deleted, 2022
  regulated overexpression, 2289
  regulated protein expression in gene transfer, 8358
  repeated gene transfer, 9514
Adenoviruses
  α_v integrin signaling
    Ad2 entry and cell movement, 2055
  avian adenovirus CELO
    transcriptional organization, 9278
  bovine adenovirus type 3
    DNA sequence and transcription map, 1394
  dynamin and internalization and infection, 3455
  E1A-associated protein p107
    proliferating cell nuclear antigen promoter, 1138
  E1B 55K and p53 activation, 3146
  E1B 55-kDa and E4 34-kDa protein
    inactivation of p53 but not p73, 8510
  early gene expression in the late phase, 4049
  efficiency of mRNA export, 225
  entry and Rho family GTPases, 8806
  fiber receptor recognition, 7909
  hemagglutination domains on Ad fibers, 2297
  interactions with integrin $\alpha v\beta 5$, 8669
  interferon regulatory factors and infection, 9257
  L1 52/55-kDa protein, 7860
  major late promoter
    CAAT box, 3213
  mouse adenovirus type 1
    cell tropism and tissue distribution, 1219
  murine homolog of CAR receptor, 415
  preterminal protein and CAD enzyme, 2896
Aedes densonucleosis virus
  p7 promoter
    gene expression and regulation, 4364
African swine fever virus
  deletion of *8-DR* gene, 2881
  envelopment, 2372
  envelopment from the ER, 8988
  gene *A179L*
    bcl-2 homolog, 10227
  gene *UK* as a virulence determinant, 1028
  infection in *Ornithodoros porcinus porcinus*, 1711
  major capsid protein p72
    inducible gene expression, 3185
  mitochondria and viral assembly sites, 7583
  p73 assembly, 5215
  thymidine kinase gene
    replication and virulence in swine macrophages, 10310
Aichi virus
  new picornavirus, 8408
Alfalfa mosaic virus
  RNA-coat protein interactions, 3227
Alphaviruses
  CTL response, 5146
  replicase protein NSP1
    filopodia and actin filaments, 10265
  Sindbis virus E2-Ross River virus E1 interactions, 1418
  spike structure and function, 2825
AMD3100
  human immunodeficiency virus type 1
    CXCR4-bicyclam interaction, 6381
Antibody responses
  foot-and-mouth disease virus
    capsid protein DNA vaccine, 4454
  human rotavirus-vaccinated pigs, 330
  rabies virus
    genetic vaccine, 1790
Antibody-dependent cellular cytotoxicity
  HIV-1 Env-expressing cells, 286
Antiviral compounds
  hepatitis delta virus
    prenylation inhibitor BZA-5B, 9303
  protein kinase and immunoglobulin E class switching, 1171
Apoptosis
  adenovirus type 5
    E4 open reading frame 4 protein, 2975
  adenovirus type 5 E4orf4, 7144
  B19 virus NS1, 3018
  bovine herpesvirus 1
    attachment and apoptosis, 7638
  classical swine fever virus, 1853
  cowpox and rabbitpox viruses
    CrmA/SPI-2 mutants, 3524
  death receptor-mediated cytotoxicity, 1
  dengue virus
    CNS response, 823
  Epstein-Barr virus
    BHRF1 and c-Myc-induced apoptosis, 8392
  feline panleukopenia virus
    lymphoid cells, 6932
  hepatitis C virus
    core protein and TNF receptor, 3691
  herpes simplex virus type 1
    inhibition of CTL-induced apoptosis, 436
  herpesvirus oncoptrotein MEQ, 388
  herpesvirus saimiri
    Bcl-2 homolog, 5897
    transformation of T-cell clones, 3138
  human immunodeficiency virus type 1
    gp160-calmodulin binding, 6574
    infected and uninfected T cells, 660

loss of CD4$^+$ T cells in chimpanzees, 4623
lymphocyte granule exocytosis, 1
lymphocytic choriomeningitis virus
IFN-γ and immune deficiency, 7815
polyomavirus middle T antigen
phosphatidylinositol 3-kinase, 3221
respiratory syncytial virus
IRF-1 and ICE expression, 4498
Sendai virus
attenuated mutant, 2927
Sindbis virus
caspase-dependent, CrmA-sensitive pathway, 452
transmembrane domains and cell death, 3935
transmissible gastroenteritis virus
caspase-dependent pathway, 4918
Aquareoviruses
striped bass virus
treatment with proteases, 3387
Assembly
bovine papillomavirus L2, L1, and E2
colocalization in PML oncogenic domains, 142
human foamy virus
Pol and Env, 3658
human immunodeficiency virus type 1
gag mutants, 7950
Gag protein nucleocapsid domain, 1782
human papillomavirus type 11
viruslike particles, 32
vaccinia virus A14L protein, 1287
Autographa californica nuclear polyhedrosis virus
granulin, polyhedrin, and polyhedral morphology, 6237
IE2 and cell cycle arrest, 684
in vitro transcription of hybrid promoters, 2991
initiator-promoter binding transcription factor, 7484
persistent infection and *p35* deletion, 9157
RNA 5′-triphosphatase, 7057
RNA polymerase, 7985
Autographa californica nucleopolyhedrovirus
capping enzyme, 10020
gp64
mutational analysis, 9459
green fluorescence protein and infection process, 3377
guanylyltransferase and LEF-4 subunit, 10003
late expression factor LEF-12, 10197
RNA triphosphatase, 10011
Avian adenovirus CELO
transcriptional organization, 9278
Avian endogenous viruses
ev/J proviruses
env genes, 10157
Avian leukosis virus
integration in c-*myc* and c-*erb* genes, 5517
subgroup B and D CAR1 gene
chicken *tvb* locus, 3501
subgroup J isolate ancestry, 10301
Avian myeloblastosis virus
alternatively spliced form of c-Myb, 6813
Avian retroviruses
retrotransposition, 4057
Rous sarcoma virus
minimal packaging sequence, 6190
Avian sarcoma and leukosis virus
candidate internal fusion peptide of Env, 3259
mapping receptor gene to *TVA* locus, 2505
Tva, subgroup A receptor
envelope binding and infection, 4552

B19 virus
NS1 and apoptosis, 3018
p6 promoter, 609
vector development, 5224
Bacteriophages
Cp-1
protease and maturation, 3491
His1 archaeal virus
infection of *Haloarcula hispanica*, 9392
ϕ6
NTPase P4 assembly, 10058
Baculoviruses
Autographa californica nuclear polyhedrosis virus
granulin, polyhedrin, and polyhedral morphology, 6237
initiator-promoter binding transcription factor, 7484
RNA 5′-triphosphatase, 7057
Autographa californica nucleopolyhedrovirus
capping enzyme, 10020
gp64 mutational analysis, 9459
green fluorescence protein and infection process, 3377
guanylyltransferase and LEF-4 subunit, 10003
IE2 and cell cycle arrest, 684
late expression factor LEF-12, 10197
RNA triphosphatase, 10011
baculovirus-adeno-associated virus vector
site-specific integration, 5025
Bombyx mori cytoplasmic polyhedrosis virus
segment 9 sequence and expression, 5762
Bombyx mori nuclear polyhedrosis virus
p95 gene, 4789
Bombyx mori nucleopolyhedrovirus
DNA-binding protein, 3107
chitinase localization, 10207
FALPE and p10
filament formation by self-association, 2213
Hz-1 virus
nuclear RNA and persistent infection, 2233
in vitro transcription of hybrid promoters, 2991
Lymantria dispar nucleopolyhedrovirus
ATP-dependent DNA ligase, 9142
persistent infection and *p35* deletion, 9157
RNA polymerase, 7985
Bafilomycin A1
endocytic transport and virus uncoating, 9645
Bamboo mosaic virus
RNA-dependent RNA polymerase activity, 10093
Beclin
Sindbis virus, 8586
Beet yellows closterovirus
RNA replication, 5870
Benzimidazole ribonucleosides
human cytomegalovirus
DNA maturation and UL89 ORF, 717
Bicyclams
human immunodeficiency virus type 1
CXCR4-bicyclam interaction, 6381
BK virus
agnogene expression, 6233
Black Creek Canal virus
actin microfilaments and morphogenesis, 2865
Bluetongue virus
effect of immunosuppression on pathogenesis, 5599
nonstructural glycoprotein NS3
membrane organization, 3362
VP4 nucleocapsid protein
leucine zipper-like domain, 2983
Bombyx mori cytoplasmic polyhedrosis virus
segment 9 sequence and expression, 5762
Bombyx mori nuclear polyhedrosis virus
p95 gene, 4789
Bombyx mori nucleopolyhedrovirus
DNA-binding protein, 3107
Border disease virus
complete genomic sequence, 5165
Borna disease virus
CD4 T-cell treatment and protective CTL response, 4387
entry pathway, 783
glycoprotein gp94 and endoprotease furin, 4528
neurological disorder in mice, 4379
neutralizing antibodies, 8884
nucleolus and RNA transcription and replication, 7697
p24 RNA, 10044
P protein
proline-rich nuclear localization signals, 9755
Bovine adenovirus type 3
DNA sequence and transcription map, 1394
Bovine foamy virus
sequence and *pol* mRNA levels, 2177
Bovine herpesvirus 1
alternative splicing of latency-related transcript, 7294
attachment and apoptosis, 7638
bovine RSV glycoprotein G, 3804
CTL activity in PBMC, 7040
gM heterodimer with UL49.5, 3029
latency-related protein, 8133
novel cell entry pathway, 9561
Bovine herpesvirus 5
novel cell entry pathway, 9561
Bovine leukemia virus
interleukin-12 p40 mRNA expression, 6917
U5 region
interferon regulatory factor binding site, 5526
Bovine leukemia viruses
B-cell lymphosarcoma development, 7569
CD11b$^+$ B-lymphocyte subset in sheep
lymphocytosis and increased cell survival, 4413
G4 protein
oncogenic potential, 2554
IL-2-induced B-cell proliferation
persistent infection, 3169
mouse homolog of BLV receptor gene, 593
RNA encapsidation structures, 3196
U3 regulatory elements, 5994

Bovine papillomavirus type 1
clathrin AP-1 complex, 476
disulfide bonds, 2160
DNA and E2-TA protein bind mitotic chromatin, 2079
E1
DNA replication and transcriptional repression, 796
E1 and DNA helicase activity, 6893
E1 DNA-binding domain, 2567
E2 binding sites, 5735
E2 transactivation domain and TFIIB, 1013
E5
glutamine 17 and transformation, 8921
L2, L1, and E2
colocalization in PML oncogenic domains, 142
mutational analysis of E2 growth inhibition, 3925
regulation by cyclin E-Cdk2, 7255
repression of DNA replication, 1931
Bovine viral diarrhea virus
autonomous RNA replicon, 2364
cytopathogenicity
LC3-encoding sequence, 4139
molecular determinants, 4737
NS2-3 processing, 4127
nonstructural protein 5B
RNA-dependent RNA polymerase activity, 9365
NS5A/NS5 protein phosphorylation, 6199
ubiquitin coding sequences, 8697
Brefeldin A
poliovirus
inhibition in vivo, 6456
Brome mosaic virus
homologous RNA recombination hot spots, 1122
RNA protein interactions, 7160
RNA recombination and replicase interactions, 9192

Caliciviruses
feline calicivirus
capsid precursor cleavage, 3051
Norwalk virus-like particles as an oral vaccine, 1345
Calmodulin
human immunodeficiency virus type 1
apoptosis and gp160 binding, 6574
Canine distemper virus
immune response to DNA vaccination, 8472
Canine parvovirus
intracellular route of entry, 802
Caprine arthritis encephalitis virus
immunization with *tat*-deleted DNA, 6796
Capsid proteins
adenovirus recombinants
immune response, 2388
cytomegalovirus
NLS assembly protein, 7722
poliovirus
trans-encapsidation, 7972
Capsids
herpes simplex virus type 1
UL32, 2463
Cauliflower mosaic virus
short ORFs and 35S RNA leader, 4157
CELO virus
transcriptional organization, 9278
Ceramides
human cytomegalovirus
tumor necrosis factor alpha pathway, 2316
Channel catfish virus
temporal gene regulation, 1910
transcript kinetics and mapping, 3900
Chemokines
human immunodeficiency virus type 1
CC and CXC and replication inhibition, 396
Classical swine fever virus
glycoprotein E^{rns}
inactivation of RNase activity, 151
internal ribosome entry site elements
interaction with hepatitis C virus, 4775
leader proteinase N^{pro}, 7681
lymphocyte apoptosis, 1853
recombinant and marker gene expression, 5318
Core proteins
hepatitis C virus
oncogenic potential, 3060
Coronaviruses
229E infection and CD13, 6511
feline coronavirus type II strains 79-1683 and 79-1146
double recombinant, 4508
human coronavirus 229E gene 1
papain-like proteinase processing, 910
M protein structural requirements, 6838
mouse hepatitis virus
neutralization by soluble receptors, 7237
receptor levels and cytopathology, 3278
mouse hepatitis virus strain A59 spike protein
primary glial cells and primary hepatocytes, 1606
particle assembly, 6838
porcine torovirus, 3507
sorting in epithelial cells, 497
transmissible gastroenteritis virus
apoptosis, 4918
transgenic mice secreting neutralizing antibodies, 3762
Cowpox virus
CrmA mutants and apoptosis, 3524
Coxsackie B viruses
murine homolog of CAR receptor, 415
Coxsackievirus B3
caspase activation, 7669
DNA immunization protects mice, 8327
Coxsackievirus-adenovirus receptor protein
fiber receptor recognition, 7909
Cp-1 bacteriophage
protease and maturation, 3491
Cucumber mosaic virus
Arabidopsis thaliana mutant, 8731
template-independent repair of satellite RNA, 5061
Cyclins
walleye retroviruses
cyclin D homologs, 8765
Cyclophilin A
human immunodeficiency virus type 1
Gag mutants, 303
Cytokines
immunomodulation by gene transfer, 5545
respiratory syncytial virus
F protein and cytokines, 4080
Cytomegalovirus, human
aortic endothelial cells
persistent infection, 5661
cell cycle dysregulation, 3729
DNA maturation and UL89 ORF
benzimidazole ribonucleoside, 717
DNA polymerase gene
drug resistance-associated mutations, 5927
enhancer swap mutants, 8502
extracellular signal-regulated kinase activity, 9173
gB trafficking and phosphatase, 6657
gpUS9 in polarized epithelial cells, 5717
human trophoblast cells, 7598
ie1 mutant, 366
immediate-early protein IE86
transcriptional activation of *pol* promoter, 236
intracellular signaling by US28, 5535
ligand properties of gB, 1826
major capsid protein
NLS assembly protein, 7722
major IE promoter reactivation and NF-κB, 180
major ORF of β2.7 transcript, 8425
*ori*Lyt sequence requirements, 4989
p53 and RPA sequester in replication centers, 2033
permissive infection of placental trophoblasts, 4970
phosphorylation of IE2, 5481
regulation of UL94, 1814
risk of recurrence after cytoimmunotherapy, 1797
RNA-DNA hybrid at oriLyt, 6997
structural proteins and the nuclear matrix, 3321
tumor necrosis factor alpha and ceramide pathways, 2316
UL56
DNA binding and nuclease activity, 2259
UL74 gene product, 8191
UL89 and UL56
resistance to benzimidazole ribonucleosides, 4721
UL112-113 promoter regulation, 2697
US3 gene expression, 9575
US3 transcriptional repressive element, 5457
US28 and cell-cell fusion, 6389
US28 gene, 8158
vectorial targeting of gB in polarized cells, 7374
Cytomegalovirus, murine
bone marrow graft failure, 5006
class I MHC homologs, 460
Fc receptor and virus attenuation, 1377
latent infection
cellular localization, 95
mucosal and parenteral vaccination, 442
*pac*1 and *pac*2 motifs
genomic cleavage, 48
pulmonary immune response, 7201
retinoid modulation, 4589
unrelated viral infections and HBV replication, 2630
Cytomegalovirus, rat
G protein-coupled receptor homolog, 2352
Cytomegaloviruses
bone marrow transplantation chimeras, 7733

Cytotoxic T lymphocytes
minireview, 1
simian virus 40 large T antigen
immunorecessive CTL epitope and immunogenicity, 1469

Decay-accelerating factors
viral cell entry, 9407
Defective interfering particles
hepatitis B virus, 578
mouse hepatitis virus
RNA replication, 7926
Defective interfering RNAs
tomato bushy stunt virus
amplification, 9897
tombusvirus-infected plants, 6251
Dengue virus
apoptosis in CNS, 823
cytotoxic T-lymphocyte responses, 3999
mutations of the 3′ stem-loop structures, 7510
SCID mouse model of infection, 9729
Dengue virus type 2
neurovirulence determinants, 1647
NS3 protease, 624
(−)-β-2′,3′-Dideoxy-3′-thiacytidine
feline immunodeficiency virus
resistant strain, 2335
DNA vaccines
herpes simplex virus
Sindbis virus-based DNA vaccine, 950
human immunodeficiency virus type 1
gp120
optimized codon usage for DNA vaccines, 1497
influenza A virus, 1491
coadministration of IL-6 and HA DNA, 1704
influenza virus nucleoprotein
protective cell-mediated immunity, 5648
oral rotavirus, 5757
Double-stranded RNA viruses
pokeweed antiviral protein
Ty1-directed +1 ribosomal frameshifting, 1036
RNA-dependent RNA polymerase
conserved motifs, 4427
Drug resistance
feline immunodeficiency virus
zidovudine and 3TC, 2335
human cytomegalovirus
benzimidazole ribonucleosides, 4721
DNA polymerase gene mutations, 5927
human immunodeficiency virus type 1
ABT-378-resistant variants, 7532
fitness of zidovudine-resistant variants, 3773
mechanism for AZT resistance, 4858
protease inhibitor monotherapy, 2416
protease inhibitors and fitness, 3300
resistance to AZT and 3TC, 5093
RT gene evolution, 3520
RT mutations and error specificity, 2890
zidovudine-resistant variants, 3520
human immunodeficiency virus type 1
variants
resistance to protease inhibitors, 6146
protease inhibitors and plasma RNA levels, 5154
Duck hepatitis B virus
DNA vaccines, 84
glucagon treatment, 2600

illegitimate replication, 8710
inhibition of template switching, 6565
nucleocapsid disintegration and DNA maturation, 9116
reverse transcriptase activation, 5789

Ebola virus
entry by pseudotyped viruses, 3155
phosphatidylinositol-dependent membrane fusion, 1775
secreted and virion glycoproteins, 6442
Echoviruses
β2-microglobulin and infection, 5360
Ectromelia virus
nitric oxide synthase 2
resistance locus, 7703
Embryonic stem cells
retrovirus vector extinction during differentiation, 339
Encephalomyocarditis virus
antibody-independent protection, 8052
antiviral activity of RNase L, 2752
NF-κB-mediated inhibition of apoptosis, 5654
rapamycin and wortmannin and replication, 5811
Endogenous retroviruses
diversity and distribution in vertebrates, 5955
human pleiotrophin gene
phylogenetic analysis, 6065
porcine endogenous retrovirus
host range and interference studies, 9986
Enterovirus 70
decay-accelerating factor
short consensus repeat domain 1, 9380
Entomopoxviruses
FALPE and p10
filament formation by self-association, 2213
Envelope proteins
measles viruses
assembly and cell fusion, 1224
murine leukemia virus
proline-rich region, 5383
Enveloped viruses
anti-Gal antibody, complement, and viral neutralization, 4650
infection mediated by receptors in virions, 671
Epizootic hemorrhagic disease viruses
pathogenesis, 3863
Epstein-Barr virus
BARF0 and HLA A2-restricted CTL epitope, 6614
BARF1 gene
colony-stimulating factor-1 receptor, 4015
BHRF1 and c-Myc-induced apoptosis, 8392
BHRF1-Bcl-2 differences, 9016
Burkitt's lymphoma, 9150
BZLF1 promoter regulation, 8230
dependence of gN on coexpression with gM, 5559
EBNA-2 and growth transformation, 9948
EBNA-2 and Notch1 signaling, 6034
EBNA-3A protein functions, 1862
functionally distinct TATA box, 8338
gastric carcinoma in SCID mice, 8321
glycoprotein gp150, 7577
gp42 and penetration of B cells, 158

infection of diverse human epithelial cells, 4371
latency C promoter and CBF2 binding site, 693
LMP1 promoter regulation and ATF/CRE site, 1365
LMP1 sequence variants, 4038
methylation of latency control regions, 2969
Mta and nucleocytoplasmic shuttling, 9526
multiple CTL epitopes in Rta, 8644
phosphorylation of BZLF1 by TPA, 8105
Qp and methylation, 7075
R protein binds Rb, 8043
Rep*, 4657
role of gH-gL in epithelial and B cells, 5552
Rta and B-cell latency, 7978
SM protein and pre-mRNA processing, 8485
small RNA (EBER) genes
regulation during lytic infection, 9323
targeting class II epitopes for vaccine design, 2246
TRAFs and LMP1-mediated gene induction, 7900
translation of bicistronic BZLF1, 5128
types 1 and 2 in HIV-positive hemophilic patients, 4352
tyrosine 112 and LMP2A, 7796
Zta interacts with helicase-primase complex, 8559
Equine arteritis virus
membrane association of replication complex, 6689
Equine herpesvirus 1
CTL response in mice, 5366
IR6 protein function, 9806
Equine infectious anemia virus
equine endothelial cells
productive infection, 9291
Gag epitopes and CTL, 9612
Gag polyprotein late domain and AP-2 complexes, 10218
leptomycin B inhibits Rev, 7593
macrophage tropism, 7263
pathogenic molecular clone, 1383
Rev variation, 4421
S2 gene, 8344
virulent clones, 483
Equine morbillivirus
novel P/V/C gene, 1482

Feline calicivirus
capsid precursor cleavage, 3051
Feline herpesvirus
glycoprotein I structure, 7245
Feline immunodeficiency viruses
apoptosis and infection, 9025
CXCR4 requirement, 6858
cytokine response, 9436
DNA vaccination, 7310
leptomycin B inhibits Rev, 7593
lymphoma and B-lymphocyte transformation, 767
neurovirulence in neonatal cats, 9109
neutralization of primary isolates, 2199
peptide vaccination, 2406
second extracellular loop of CXCR4, 6475
stromal cell-derived factor and infection, 2097
Feline leukemia viruses
FeLV-A (Rickard)

in vivo recombinants, 7048
novel cytopathic, syncytium-inducing variant, 2686
receptor binding and virus neutralization sites, 3268
Feline panleukopenia virus
apoptosis in lymphocytes, 6932
Fiber
adenovirus hemagglutination domains, 2297
Flaviviruses
defective interfering RNA, 2474
Kunjin virus
replicon RNA encapsidation, 5967
NS5A/NS5 protein phosphorylation, 6199
phylogenetic study, 73
signal peptidase cleavage of C-prM, 2141
tick-borne encephalitis virus
neutralizing antibodies and immunity, 3076
trans-complementation of NS5 gene, 7270
Flock house virus
particle polymorphism, 6024
specific RNA encapsidation, 8738
Foamy viruses
particle formation, 1610
Foot-and-mouth disease virus
capsid protein
DNA vaccine, 4454
MAb interaction with major antigenic site, 739
receptor specificity, 3587
variant with altered tropism, 10171
virulence in cell culture, 6362
VP1 and immune response, 1688
Fowlpox virus
39K protein repeat region, 170
homologs of cellular genes, 6742
Friend murine leukemia virus
$CD4^+$ T cells in persistent infection, 6559
FIS-2 variant, 1244
live-attenuated vaccine, 6554
neutralizing antibody response, 9400
Friend spleen focus-forming virus
novel SFFVs and erythropoietin receptor, 3742
polytropic gp70-derived sequence in gp55, 2272
Fusion
cell surface proteoglycans, 8374
influenza virus
HA fusion activity, 3554
HA-mediated membrane fusion, 133
Fusion proteins
human foamy virus
Env-Bet fusion protein and alternative splicing, 4088
Newcastle disease virus
coexpression of wild-type and mutant proteins, 3789

Gag proteins
basic residues and retrovirus assembly, 9034
gE-gI complex
herpes simplex virus
cell-to-cell spread, 8933
Geminiviruses
squash leaf curl virus
movement proteins and AR1, 9247
Gene therapy
Ad5 mutant and AAV recombinant production, 8371
adeno-associated virus
antigen presentation, 4212
circular intermediates, 8568
in vitro packaging of DNA, 3241
adeno-associated virus Rep68
lipofection, 7653
adeno-associated virus type 2
single-stranded D sequence-binding protein, 1593
adeno-associated virus type 2 vector
heparan sulfate proteoglycan receptor, 1438
adeno-associated virus type 2-like particles
recombinant vector stocks, 5472
adeno-associated virus vector
EGF receptor protein tyrosine kinase activity, 9835
liver-directed gene therapy, 10222
packaging cells and gene amplification, 7024
persistence and readministration to mouse lung, 9795
transduction, 9835
transfer to airway epithelial cells, 8904
transgene integration, 5919
adenosine deaminase retrovirus vectors, 1769
adenovirus capsid proteins
immune response, 2388
adenovirus effects on cell cycle, 9491
adenovirus recombinants with E1, E1/2A, or E1/E4 deleted, 2022
adenovirus type 5
genetic modification of fiber knob, 1844
hexon gene chimeras, 10260
adenovirus type 5 vector
expanded tropism, 9706
adenovirus vector systems
regulated protein expression, 8358
adenovirus vectors
capsid protein immunity, 6875
CD4 T-cell and B-cell responses, 6138
CTLs and MHC response, 2945
murine Fas ligand, 2483
adenovirus vectors with E1 and polymerase deleted, 926
adenovirus-mediated CFTR expression
mouse airway epithelium, 7302
adenovirus-mediated dystrophin gene transfer, 4601
adenovirus-mediated gene transfer, 9514
adenovirus-mediated gene transfer to airway epithelium, 6014
adenovirus-mediated gene transfer to the lung, 7542
airway retroviral gene transfer, 8861
baculovirus-adeno-associated virus vector
site-specific integration, 5025
cell cycle inhibitor p27
combination gene delivery, 9201
Epstein-Barr virus
oriP and EBNA-1 and gene expression, 6181
facilitation of gene transfer in human T lymphocytes, 4882
generation of replication-competent retroviruses, 2663
hepatitis C virus core protein
core antigen presentation by B-LCLs, 8301
herpes simplex virus vectors
amplicon packaging system, 7137
HIV inhibition by mutated Gag, Vif, or Nef, 4308
human cytomegalovirus
promoter reactivation and NF-κB, 180
human foamy virus
vector transfer, 5510
human foamy virus vectors
cis-acting sequences, 6307
human immunodeficiency virus type 1
antisense RNA inhibition of replication, 1894
hematopoietic stem cell transduction, 5781
high-titer vectors, 8873
single-chain antibody against integrase, 6960
human immunodeficiency virus type 1 gp120
optimized codon usage for DNA vaccines, 1497
human immunodeficiency virus type 2
lentivirus vector system, 6527
improved retrovirus vectors, 994
liposomes and retroviral transduction rate, 4832
measles virus
chimeras with a foreign envelope, 2150
minimal HIV-1 vector, 811
MMTV/MLV-based vector, 1699
new adeno-associated virus vector serotypes, 309
packaging endogenous virus in retrovirus vectors, 2671
parvovirus vectors
delivery and gene expression, 5224
poliovirus fusion vectors
genetic stability, 20
recombinant adeno-associated virus vectors
helper virus-free production, 2224
recombinant adenoviruses
immune response, 9267
regulated overexpression with adenovirus vector, 2289
retroviral gene transfer to airway epithelia, 9818
retrovirus vectors
scaffold attachment regions, 3720
self-inactivating lentivirus vector, 8150, 9873
spleen necrosis virus
single-chain antibody-expressing vector, 10148
third-generation lentivirus vector, 8463
transcriptionally targeted retrovirus vectors, 789
vesicular stomatitis virus G glycoprotein
fusogenic liposomes, 6159
VSV-G-pseudotyped retrovirus vector induction system, 1115
Genistein
human immunodeficiency virus type 1
induction mediation, 8174
gH-gL complex
Epstein-Barr virus
gp42 and penetration of B cells, 158
Gibbon ape leukemia virus
receptors and CHO cells, 9453
Glycoprotein B
herpes simplex virus type 1
γ_2 gene antisense to gB, 6056
membrane fusion, 873
human cytomegalovirus

ligand properties, 1826
vectorial targeting in polarized cells, 7374
Glycoprotein C
herpes simplex virus type 1
immune evasion, 8257
Glycoprotein D
herpes simplex virus type 1
binding to HveC, 7064
MAbs and binding to HVEM, 3595
membrane fusion, 873
region IV and binding to HveA, 7091
truncated gD binding to HveAt, 5937
virions in endosomes, 3330
Glycoprotein gK
pseudorabies virus, 1949
Glycoprotein H
herpes simplex virus type 1
membrane fusion, 873
Glycoprotein I
feline herpesvirus
disulfide-bonded structure, 7245
Glycoprotein L
herpes simplex virus type 1
membrane fusion, 873
Glycoprotein M
bovine herpesvirus 1
heterodimer with UL49.5, 3029
gp120
human immunodeficiency virus type 1
subunit vaccine trials, 1552
Ground squirrel hepatitis virus
enhancer II element, 1616
gypsy element
retrovirus vector can infect *Drosophila* cells, 853

H-1 virus
apoptosis, 8893
novel cellular protein SGT interacts with NS1, 4149
Hantaviruses
Black Creek Canal virus
actin microfilaments and morphogenesis, 2865
novel North American strains in *P. leucopus* mice, 57
Helicases
herpes simplex virus
UL5-UL8-UL52 complex, 6979
Hemagglutinins
influenza virus
membrane fusion, 133
measles virus
second B-cell receptor, 2905
Hepadnaviruses
inhibition of template switching, 6565
Heparan sulfate
adeno-associated virus type 2
proteoglycan receptor, 1438
Sindbis virus
attachment, 7357
binding, 7349
vaccinia virus A27L protein, 1577
Hepatitis A virus
cellular receptor 1 and HAV binding, 3751
cellular receptor 1 variants and MAb 190/4, 6218
cytopathogenic, apoptosis-inducing variant, 3370
expression vectors, 349
human HAVcr-1 cellular receptor homolog, 6621
P3 processing, 8013
poly(rC) binding protein 2 and translation, 9668
simian-human HAV chimeras, 7467
translation initiation, 3571
Hepatitis B virus
avian receptor, 8098
calnexin and middle envelope protein particles, 778
core internal deletion variants, 2168
core promoter and core protein expression, 6785
core protein
homologous interaction sites, 4997
core-associated kinase, 3796
defective interfering-like particles, 578
envelope protein
L phosphorylation and signaling, 10138
L pre-S2 domain
assembly and infectivity, 5573
posttranscriptional regulatory element and leptomycin B, 7593
pre-S-receptor interaction, 8089
replication-competent nucleocapsids, 2765
subviral particles and enhancement of infection, 1462
unrelated viral infections inhibit replication, 2630
unusual escape variants, 7692
x binding protein, 1737
X protein, 9359
X protein and DNA repair, 266
Hepatitis C virus
chimeric glycoproteins and infectivity, 3539
core protein, 6048
core protein and TNF receptor, 3691
core protein and transcription factors, 9722
core proteins
oncogenic potential, 3060
endoplasmic reticulum chaperones and glycoproteins, 3851
envelope-specific immunity, 8430
full-length NS3 protein, 6758
genetic diversity and tissue compartmentalization, 1640
glycoprotein E2
endoplasmic reticulum retention signal, 2183
hnRNP L-3′ border interaction, 8782
hypervariable region
long-term evolution, 4893
hypervariable region 1, 6271
hypervariable region 1 and IFN sensitivity-determining region
quasispecies evolution, 4288
immunity in chimpanzees, 1725
internal ribosome entry site elements
interaction with classical swine fever virus, 4775
NS5A quasispecies and resistance to interferon, 2795
NS5A/NS5 protein phosphorylation, 6199
profile in inoculated chimpanzees, 2589
quasispecies evolution and liver transplant, 10036
translation inhibition, 5638
3′-UTR and translation, 8789
viruslike particles in insect cells, 3827
Hepatitis delta virus
genotype-specific complementation, 2806
HDAg and heterologous gene expression, 2089
HDAg mediates nuclear import, 3684
mRNA transcription, 5449
replication initiation, 4783
treatment with prenylation inhibitor BZA-5B, 9303
Hepatitis E virus
cross-species infection, 9714
Hepatitis G virus
E2-specific MAbs, 4541
GB-C virus particle characterization, 2738
protease activity and nonstructural proteins, 868
replication sites, 3072
Herpes simplex virus type 1
binding to erythropoietin receptor, 9683
capsid association of cleavage-packaging proteins, 7428
capsid association of UL15-encoded protein, 3045
cell cycle inhibitor p27
combination gene delivery, 9201
cellular cyclin-dependent kinases
replication and transcription, 5626
DNA persistence in conjunctival and skin lesions, 9166
DNA-dependent protein kinase
UL38 transcriptional activation, 8181
eukaryotic elongation factor 1δ and UL13 phosphorylation, 1731
γ_2 gene antisense to gB, 6056
gB, gD, and gHgL and membrane fusion, 873
gD MAbs and binding to HVEM, 3595
gE-gI complex at cell junctions, 8933
gH-GL complex
protective immunity, 65
gH-gL structure, 6092
helicase-primase complex and neurovirulence, 1203
heparan sulfate proteoglycan binding, 6119
human thymidine kinase and mouse ganglia, 6710
HveA and cell fusion, 5802
ICP0 and gene activation, 7785
ICP4 mutants
persistence and expression, 3307
ICP8 cooperativity domain, 257
ICP22-p78 interaction, 8525
ICP27 and *UL24* regulation, 7709
ICP47 and MHC-I antigen presentation, 5076
immune evasion by gC, 8257
immune evasion by immunoglobulin G Fc receptor, 5351
immunomodulation by cytokine gene transfer, 5545
inhibition of CTL-induced apoptosis, 436
latency and ganglionic reactivation in vivo, 6888
latent genome copy number, 5343
latent viral load in genital herpes, 2760
LATs and IE mRNA levels, 5067
L/ST ORF-P, 4250
macrophage inflammatory protein-1α
herpes stromal keratitis, 3705
microtubule stabilization by VP22, 6448
mutant forms of gB, 4940
nerve growth factor-inducible cellular activity, 5373
neuron-specific function of ICP4, 7115

oriS-dependent DNA replication, 3635
periocular vaccination against ocular infection, 7715
PML degradation, 6581
PML recruitment, 10100
reactivation from latency, 1252
recombinants and shutoff of protein synthesis, 7005
splicing-independent TK gene expression, 9889
tegument phosphorylation and dissociation, 7108
thymidine kinase nuclear localization signal, 9535
triplex assembly, 3944
truncated gD binding to HveAt, 5937
UL12 processing, 8772
UL17
virion tegument proteins, 3779
UL25 and DNA packaging, 1060
UL32 and capsid localization, 2463
uncoupling DNA packaging from replication, 2745
US11 protein function, 8620
VP23 is a molten globule, 10066
VP26 capsid protein and green fluorescence protein, 7563
Herpes simplex virus type 2
CD4 T cells specific for tegument proteins, 7476
epitope-specific CTL, 9567
genome sequence, 2010
ICP47 and MHC-I antigen presentation, 5076
ICP47 versus human and mouse TAP, 2560
latent viral load in genital herpes, 2760
ribonucleotide reductase RR2
PK domain and virus growth, 9131
T-cell depletion and mucosal immunity in the vagina, 2677
UL45 type II membrane protein, 4430
Herpes simplex virus vectors
amplicon packaging system, 7137
Herpes simplex viruses
establishment of latency, 1177
gD binding to HveC, 7064
gD region IV and binding to HveA, 7091
gD and virions in endosomes, 3330
helicase inhibitor, 6979
high mobility group protein 1 and ICP4, 6752
Luman, human analog of VP16, 6291
mediator of cell-cell spread, 1411
Sindbis virus-based DNA vaccine, 950
TAATGARAT motif, 3495
Herpesvirus, bovine
attachment and apoptosis, 7638
Herpesvirus entry mediator
anti-HSV gD MAbs, 3595
herpes simplex virus
gD binding to HveC, 7064
gD region IV and binding to HveA, 7091
truncated gD binding to HveAt, 5937
HveA mediates HSV-1 cell fusion, 5802
Herpesvirus saimiri
apoptosis after transformation, 3138
Bcl-2 homolog and apoptosis, 5897
C488 T-cell lymphoma
superantigen homology, 3469
immediate-early product and ORF57, 857
interleukin-17 gene, 5797
ORF 50a gene product and ORF 57 gene expression, 1967
orf14 and transformation, 6770
STP and Tip and oncogenicity, 1308
substitution of *ras* for STP oncogene, 3698
Tip binding to Lck, 2607
transformed human $CD4^+$ T-cell lines, 1627
Herpesvirus simiae
monkey B virus
species-related strains, 9224
Herpesviruses
bovine herpesvirus 1
CTL activity in PBMC, 7040
gM heterodimer with UL49.5, 3029
latency-related protein, 8133
splicing of latency-related transcript, 7294
bovine herpesvirus 1 and 5
novel cell entry pathway, 9561
channel catfish virus
temporal gene regulation, 1910
transcript kinetics and mapping, 3900
equine herpesvirus 1
CTL response in mice, 5366
IR6 protein function, 9806
feline herpesvirus
glycoprotein I structure, 7245
human herpesvirus 6
variant transcription, 3837
human herpesvirus 8
IRF-1-mediated transcription, 701
kaposin-transforming gene, 4980
ORF K8.1, 6725
infectious laryngotracheitis virus
gene arrangement in UL region, 847
transcriptional analyses, 6867
Kaposi's sarcoma-associated herpesvirus
transcription mapping, 1005
lymphocryptoviruses
infection of human B lymphocytes, 3205
Marek's disease virus
gD (US6) homolog, 2548
murine cytomegalovirus
retinoid modulation, 4589
murine gammaherpesvirus 68
immune response and persistence, 943
novel bovine lymphotropic herpesvirus, 4237
oncoprotein MEQ and apoptosis, 388
pseudorabies virus
chicken embryo eye model, 4580
CNS infection, 4580
endocytosis of gE, 4571
Us9, type II membrane protein, 4560
salmonid herpesvirus 1 genome, 1974
His1 archaeal virus
infection of *Haloarcula hispanica*, 9392
Horizontal transmission
Marek's disease virus
gD (US6) homolog, 2548
Host range
human influenza H3N2 virus
serum-resistant variants, 6373
Lymantria dispar nucleopolyhedrovirus *hrf-1*
AcNPV host range, 2526
rotavirus
restriction determinants in rabbits, 2341
Human coronavirus
229E gene 1
papain-like proteinase processing, 910
229E infection and CD13, 6511
Human cytomegalovirus
aortic endothelial cells
persistent infection, 5661
cell cycle dysregulation, 3729
DNA maturation and UL89 ORF
benzimidazole ribonucleoside, 717
DNA polymerase gene
drug resistance-associated mutations, 5927
enhancer swap mutants, 8502
extracellular signal-regulated kinase activity, 9173
gB trafficking and phosphatase, 6657
gpUS9 in polarized epithelial cells, 5717
human trophoblast cells, 7598
ie1 mutant, 366
immediate-early protein IE86
transcriptional activation of *pol* promoter, 236
intracellular signaling by US28, 5535
ligand properties of gB, 1826
major capsid protein
NLS assembly protein, 7722
major IE promoter reactivation and NF-κB, 180
major ORF of β2.7 transcript, 8425
*ori*Lyt sequence requirements, 4989
p53 and RPA sequester in replication centers, 2033
permissive infection of placental trophoblasts, 4970
phosphorylation of IE2, 5481
regulation of UL94, 1814
risk of recurrence after cytoimmunotherapy, 1797
RNA-DNA hybrid at oriLyt, 6997
structural proteins and the nuclear matrix, 3321
tumor necrosis factor alpha and ceramide pathways, 2316
UL56
DNA binding and nuclease activity, 2259
UL74 gene product, 8191
UL89 and UL56
resistance to benzimidazole ribonucleosides, 4721
UL112-113 promoter regulation, 2697
US3 gene expression, 9575
US3 transcriptional repressive element, 5457
US28 and cell-cell fusion, 6389
US28 gene, 8158
vectorial targeting of gB in polarized cells, 7374
Human endogenous retroviruses
ERV-3 envelope gene, 3442
HERV-K element integrations, 9782
HERV-K homologs in Old World primates, 1870
human pleiotrophin gene
phylogenetic analysis, 6065
PLA2L translation, 6164
Human foamy virus
Bel-1 DNA binding, 504
cis-acting sequences, 6307
Env-Bet fusion protein, 4906
alternative splicing, 4088
particle formation, 1610
Pol and Env in assembly, 3658
Pol protein processing, 7648
vector transfer, 5510

Human herpesvirus 6
CD4 promoter activation, 8797
cleavage-packaging motifs, 320
induction of annulate lamellae, 9738
U12 CCR, 6104
variant transcription, 3837
Human herpesvirus 7
glycoprotein B gene variability, 8725
Human herpesvirus 8
DNA polymerase and its processivity factor, 6228
infection of EBV-positive B lymphocytes, 8143
interferon regulatory factor and transcription, 701
kaposin-transforming gene, 4980
limited transmission in cultured cells, 5182
ORF K8.1, 6725
prostate glands of men with KS, 6223
transcription mapping, 1005
Human immunodeficiency virus type 1
2′,5′-oligoadenylate-dependent RNase L, 1146
actin-dependent receptor colocalization, 5251
activation pathways and infection, 3161
antibody maturation, 7852
antibody neutralization-resistant primary isolates, 10270
antibody-dependent cellular cytotoxicity Env-expressing cells, 286
antigenic conservation of epitopes, 9384
antisense RNA inhibition of replication, 1894
antiviral activity of CTL, 6851
antiviral activity of the proteasome, 3845
Apj is a coreceptor, 6113
apoptosis and gp160-calmodulin binding, 6574
apoptosis in infected and uninfected T cells, 660
assembly of *gag* mutants, 7950
atypical transmission among family members, 5831
Bcl-2 and persistent infection, 9698
β-chemokine production and clinical state, 876
bicyclam-CXCR4 interaction, 6381
C terminus of integrase, 4841
capsid-p2 boundary
putative α-helix, 2072
CC and CXC chemokines
subtype-independent inhibition of replication, 396
CCR2-V64I polymorphism and coreceptor activity, 7450
CCR5 and CD4 concentration effects, 2855
CCR5 coreceptor utilization, 7603
CCR5, CXCR4, and CCR3 usage by Env, 4485
CCR5 expression, 7642
CCR5 expression and monocyte susceptibility, 830
CCR5 mediates macrophage susceptibility, 4962
CCR5 mutations and HIV-1 entry, 1160
CD4 expression on CD8 cells, 9054
$CD4^+$ T-lymphocyte depletion
human lymphoid tissue, 9345
CD4-IgG and Hu-PBL-SCID mice, 3475
CD4-independent HIV-cell binding, 3623
CD4-induced conformational changes in gp120, 4694
$CD8^+$ T-cell noncytotoxic response, 10165
CD28 costimulation
naive and memory CD4 T cells, 8273
cellular cyclophilin A content and replication, 303
chemokine coreceptor usage and primary isolates, 9307
chemokine receptor utilization in microglia, 4243
chemokine receptors and infection of monocytes, 3351
chimeric rhinoviruses and HIV-1 neutralization, 651
chimeric simian/human immunodeficiency virus
neutralizing antibodies, 3427
chromosome structure and cDNA integration, 4005
conformationally authentic inactivated virions, 7992
coreceptor binding, 2500
coreceptor utilization and neutralization, 2491
coreceptor-independent neutralization, 1886
cross-reactive cytotoxic T lymphocytes, 2439
CTL cross-reactivity, 3547
CXCR-4 binding by V3 loop, 9763
CXCR-4 and CCR5 and dualtropic and T-tropic isolates, 772
CXCR4 and CCR5 genetic polymorphisms
long-term nonprogressors, 6215
CXCR4 and *CCR* δ32, 6040
CXCR4 coreceptors
1,25-dihydroxyvitamin D3, 8380
CXCR4 determinants, 2509
CXCR4 and primary macrophages, 8453
cyclophilin A binding loop mutants, 4403
cyclophilin A expression, 6430
dendritic cells, monocytes, monocyte-derived macrophages, 6671
determinants for homosexual transmission, 2118
dimer initiation sequence homology and recombination, 3991
diversity of strains pathogenic for chimpanzees, 3005
DNA and fowlpox virus prime-boost vaccine, 10180
DNA specificity of retroviral integrase, 1744
drug resistance and fitness, 3300
EBV types 1 and 2 in HIV-positive hemophilic patients, 4352
endoplasmic reticulum-retained Env and assembly, 7523
entry cofactor utilization and tropism, 4478
Env activation by soluble CD4 and MAbs, 6332
Env antibody responses, 9092
env mutations and CD4-independent entry, 512
envelope genes and neuronal death, 9045
envelope glycoprotein trimer stabilization, 7620
envelope polymorphism at seroconversion, 8943
envelope protein
conserved epitope-rich region, 7840
envelope protein gp120-cell surface CD4 interaction
protein tyrosine kinase $p56^{lck}$ and NF-κB, 6207
evolution of clade A envelope genes, 8240
evolution of SI and NSI variants, 5099
expression in immune cells of transgenic mice, 121
Fas/Fas ligand apoptotic pathway, 6279
fitness of zidovudine-resistant variants, 3773
Gag p24 and entry, 2208
Gag point mutations and replication, 6629
Gag precursor and particle assembly, 9313
Gag protein nucleocapsid domain
assembly function, 1782
Gag release by Vpu TM domain, 1270
Gag size determinants, 4667
genetic drift
letter to the editor, 886
gp20 variants
recognition by $CD4^+$ T cells, 5840
gp41
conformation-specific MAb, 10213
zipper motif-based *trans*-dominant mutants, 4765
gp41 coiled-coil domain
mutational analysis, 9676
gp41 oligomers
mutation-directed chemical cross-linking, 1523
gp120
antibody affinity and neutralization, 3512
CCR5-mediated entry, 279
deletion of a conserved structure, 7280
gp120 and gp41
neutralization escape mutants, 7099
gp120 and oligomeric gp140
specificity of neutralizing antibodies, 9656
gp120-coated microparticles
epithelial uptake and transport, 4231
group O heterogeneity, 9002
Hck and virion entry, 6257
heterologous, non-syncytium-inducing primary isolate
vaccine protection, 10275
high-titer vectors, 8873
HLA compatibility, 10165
HTLV-1 Tax and NF-κB and Tat, 6911
HTLV-2 coinfection, 7664
ICAM-1 and infectivity, 9329
immune activation and quasispecies distribution, 7772
in vitro particle assembly, 4798
in vitro selection of ABT-378-resistant variants, 7532
in vivo distribution of coreceptors, 5035
in vivo pathogenesis, 6520
inactivation by Vpr fusion proteins, 5441
induction mediated by genistein, 8174
infection in differentiating dendritic cells, 2733
infection of human microglia and monocytes, 3340
infection of primary macrophages, 4633
infection of rabbit cells, 5728
inhibition induced by mutated Gag, Vif, or Nef, 4308
inhibition of minus-strand transfer, 6716
intact *vpr* gene after mother-child trans-

mission, 6937
integrase mutations and provirus formation, 4678
integrase and U3 and U5 *att* sites, 8396
integrase-associated DNA polymerase activity, 2062
intron sequences and splice sites
control of RNA metabolism, 9503
isolate 89.6 envelope protein
mucosal CTL response, 8264
kinetics of plasma viremia in hu-PBL-SCID mice, 2002
LFA-1 activation and infection, 2105
long-term nonprogressor
defective *nef* gene sequences, 3646
persistent antibody responses, 3472
long-term survival and host genetic factors, 8650
loss of $CD4^+$ cells and apoptosis in chimpanzees, 4623
LTR duplications bind RBF-2, 6465
macrophage- and dualtropic isolates, 3464
matrix protein and cellular protein HO3, 1671
matrix protein and replication, 4116
mechanism for AZT resistance, 4858
membrane binding mutants
Gag processing, 9061
minimal lentivirus vector for gene therapy, 811
misincorporation fidelity for RT mutations, 4224
mother-to-child transmission, 8493
multilineage hematopoiesis in vivo, 5121
MuLV Env cleavage, 9621
murine CXCR-4 as a second receptor, 1652
near-full-length clones for non-subtype B isolates, 5680
Nef cleavage and viral infectivity, 3178
nef and function in vivo, 7032
neonatal monocytes and macrophages
tropism and chemokine receptor expression, 1334
neutralization of primary isolates
coreceptor usage, 6988
neutralization sensitivity and coreceptor usage, 1876
neutralizing antibodies and dendritic cells, 9788
non-syncytium-inducing adult and pediatric isolates
coreceptors other than CCR5, 9337
nucleocapsid protein
N-terminal zinc finger, 4442
reverse transcription, 9353
nucleocapsid RNA-packaging specificity, 5877
optimized codon usage for DNA vaccines, 1497
orphan receptor APJ acts as coreceptor, 7934
$p6^*$ and Gag processing and infectivity, 3459
$p6^{Gag}$ mutants and virus assembly, 3412
pathogenic virus from chimpanzees
molecular cloning, 8976
peptide DP178 and resistance, 986
permissive $CD4^+$ T cells, 10323
phosphodiesterase type IV and replication in T cells, 4712
PITALRE and Tat transactivation, 4448
populations in blood and semen, 617
positive transcription elongation factor b
transcription transactivation, 7154
potent antiretroviral therapy and replication, 2422
$Pr55^{Gag}$ I domain, 2723
prime-boost vaccine regimen in chimpanzees
neutralizing antibodies, 1052
primer grip mutations, 7676
promonocytic U937 subclones and macrophage tropism, 3394
protease inhibitor resistance, 2416
novel Gag-Pol frameshift, 6146
plasma RNA levels, 5154
protease inhibitors and cross-resistance, 5303
QS-21 adjuvant in a DNA vaccine, 4931
quasispecies and tissue reservoirs, 488
Raf kinase activates replication, 2788
rapid disease progression after SHIV infection in macaques, 1600
recombinant gp120 subunit vaccine trials, 1552
replication in human T_H1 and T_H2 clones, 5231
replication in thymocytes, 9441
residues that affect CCR-5 coreceptor function, 1919
resistance to AZT and 3TC, 5093
resistance to L-chicoric acid, 8420
resistance-associated loss of viral fitness, 7632
retinoid-induced repression of core promoter activity, 5862
Rev multimerization domain, 2935
reverse transcriptase mutations and error specificity, 2890
ribosomal frameshifting and replication, 4819
RNA packaging in permissive cells, 5886
RNase H activity, 6805
role of nucleocapsid in $tRNA^{Lys}$ genomic placement, 3907
roles of NC and MA in RNA packaging, 1983
routing to lymph nodes by dendritic cells, 7822
RT gene evolution in seroconvertors, 3520
selective inhibition of leucine-rich NES, 8627
selective use of $tRNA_3^{Lys}$ in reverse transcriptase, 5464
self-inactivating lentivirus vector, 9873
signaling in inflammatory gene expression, 6406
single-chain antibody against integrase, 6960
specific binding of NC to oligonucleotides, 1902
specificity of integrase core domain mutants, 5046
stromal cell-derived factor 1α-resistant strains
coreceptor use, 4032
subtype I comprises group M subtypes A, G, and I, 10234
subtype E promoter and dysregulation, 8446
subtype F RT sequence and drug susceptibility, 3534
syncytium induction by high-affinity LFA-1, 7125
synergistic SHIV-vpu^+ neutralization, 3235
TAR hairpin, 9217
Tat interaction with coactivators, 8252
tat mutations and postintegration latency, 1666
Tat and Sp1 phosphorylation, 2615
Tat-associated kinase activity regulation, 9881
Tat-induced signaling in Kaposi's sarcoma cells, 6131
Tax, coreceptors, and infection, 8952
thymocyte-thymic epithelial cell interaction, 5852
transduction of hematopoietic stem cells, 5781
trimeric Gag intermediate and matrix protein p17, 7659
tropism and pathogenesis in SCID-hu Thy/Liv mice, 10108
truncated forms of CD4 and apoptosis, 1754
ts reverse transcriptase mutant, 2047
ubiquitin modification of Gag, 2962
V3 antigenic diversity, 677
V3-specific antibodies and neutralization, 9855
vaccine against sexually transmitted disease, 9069
Vif and endogenous inhibitor in human lymphocytes, 10251
vif sequences of mother-infant isolates, 1092
virion incorporation of Nef, 8833
virus particle maturation, 2846
Vpr and growth-arrested cells, 4104
Vpr localization, 6004
Vpr and Lys-tRNA synthetase, 3037
Vpr, viral expression, and cell killing, 4686
Vpu-Gag-tetratricopeptide repeat protein interaction, 5189
Vpu-mediated CD4 degradation, 2280
yeast three-hybrid system and Gag binding, 6944
Human immunodeficiency virus type 2
chemokine coreceptors, 4065
coreceptor usage and syncytium-inducing capacities, 6260
coreceptor use, 5425
cross-reactive cytotoxic T lymphocytes, 2439
genetic variation and progression, 7871
lentivirus vector system, 6527
M. nemestrina vaccine model, 7871
mortality among Guinea-Bissau villagers, 7895
murine CXCR-4 as a second receptor, 1652
mutational scan of integrase protein, 3916
nucleocapsid RNA-packaging specificity, 5877
positive transcription elongation factor b
transcription transactivation, 7154
vertical transmission, 3418
Vpx-Gag interaction, 5271
zeta chain of T-cell receptor, 9827
Human immunodeficiency viruses
apoptosis, 8061
nosocomial transmission from surgeon to patient, 4537
Human influenza viruses
H3N2 strains
serum-resistant variants, 6373

Human papillomavirus
E1 protein domains, 7407
Human papillomavirus type 11
E1 and histone H1, 1994
recombinant L1 capsomeres
virus-neutralizing antibodies, 6151
viruslike particles
disassembly and assembly in vitro, 32
Human papillomavirus type 16
$CD8^+$ CTL and FasL-dependent bystander lysis, 5948
cyclin A gene transcription, 2323
E1 and E2 protein specificity, 3436
E6-E7 transcription during immortalization, 749
E7 and G_1/S transition, 975
human xenografts in SCID mice, 5256
in vitro infection and neutralization, 959
inhibition of DNA replication, 8166
L1/L2 capsids, 10298
matrix attachment regions in genital HPVs, 3610
mRNA instability sequences in L2, 1504
neutralizing antibodies in mucosal secretions, 8220
pseudovirion construction, 10298
UL74 gene product, 8191
YY1 and silencer motif, 10083
Human papillomavirus type 18
C/EBPβ and URR activity, 2113
E6-E7 transcription during immortalization, 749
in vivo footprinting of enhancer and promoter, 708
YY1 represses cell-free replication, 4911
Human papillomavirus type 31
E2 binding sites, 1071
E2 transactivation, 8115
Human papillomavirus type 31b
temporal expression of multiple promoters, 2715
Human papillomaviruses
capsid structure and assembly, 6186
E6 and E7 and mitotic spindle checkpoint, 1131
late gene functions, 5016
Human parainfluenza virus type 3
actin microfilaments and replication, 2655
F protein fusion reactions, 7745
recovery of chimeras from cDNA, 2955
Human respiratory syncytial virus
antigenic and genetic features of Cuban isolates, 7589
nonstructural protein NS1, 1452
Human rhinovirus
ICAM-1 domain and binding kinetics, 6244
nitric oxide and cytokine production, 934
Human rhinovirus 2
monovalently bound neutralizing antibody, 4396
Human rhinovirus 14
2A protease expressed in *E. coli*, 1683
HRV-14:HIV-1 chimeras
HIV-1 neutralization, 651
structures of HRV14-Fab complexes, 4610
Human rhinovirus 16
WIN 52035-dependent mutants, 1210
Human rhinoviruses
low-density lipoprotein receptor, 10246
uncoating by different mechanisms, 1354
Human rotaviruses
protective immunity in vaccinated pigs, 330
Human T-cell leukemia virus type 1
carrier mouse, 3952
CREB-2 and Tax activation, 8332
cytoplasmic Tax and NF-κB, 6777
human CRM1 and Rex function, 6602
immune unresponsiveness to oral infection, 7289
isoforms of human Gli2 oncogene transcriptional activity, 3958
oncoprotein Tax and c-Myb, 9396
protease expression and purification, 3383
pX-I and pX-II ORFs
primary lymphocyte immortalization, 4458
Rex domain structure, 8659
RT originates from *pro* and *pol* ORFs, 6504
selective inhibition of leucine-rich NES, 8627
surface and transmembrane glycoprotein subunits, 7609
tax gene expression, 6264
Human T-cell leukemia virus type 2
envelope and syncytium induction, 1959
Jak/STAT activation and transformed T cells, 4408
surface and transmembrane glycoprotein subunits, 7609
Human T-cell leukemia/lymphotropic virus type 1
Tax and cyclin-dependent kinases, 633
Human T-cell lymphotropic virus type 1
HSC70 as a cellular receptor, 535
MHC-II antibodies and syncytium formation, 9544
Nur77 family members, 6902
p53 transactivation and Tax, 1165
phosphorylation of p53, 6348
reverse transcriptase, 5279
subtype D and STLV-1, 10316
Human T-cell lymphotropic virus type 2
HIV-1 coinfection, 7664
potential HTLV-2d subtype in Congolese Pygmies, 4327
T-cell transformation, 841
Human T-cell lymphotropic/leukemia virus type 1
Tax transrepression of p53 activity, 8852
Hz-1 virus
nuclear RNA and persistent infection, 2233

Ictalurid herpesvirus 1
channel catfish virus
transcript kinetics and mapping, 3900
temporal gene regulation, 1910
Ilarviruses
cucumovirus-like 2b gene, 6956
Immediate-early proteins
herpes simplex virus type 1
mutant persistence and expression, 3307
Immune response
adeno-associated virus
antigen presentation in gene therapy, 4212
adenovirus recombinant capsid proteins, 2388
canine distemper virus
DNA vaccination, 8472
cytotoxic lymphocytes, 1
foot-and-mouth disease virus
VP1 expressed in transgenic plants, 1688
HSV gH-gL complex
protective immunity, 65
human cytomegalovirus
recurrence after cytoimmunotherapy, 1797
human rotavirus-vaccinated pigs, 330
influenza virus
interleukin-12, 4825
lymphocytic choriomeningitis virus
antiviral immunity induced by dendritic cells, 3812
IFN-γ and immune deficiency, 7815
measles virus infection of B cells, 9421
mouse mammary tumor virus and interferons, 2638
murine cytomegalovirus
CTL response in pulmonary infiltrates, 7201
murine gammaherpesvirus 68, 943
natural killer cells, 1
nitric oxide and viral infections, 4547
Norwalk virus-like particles as an oral vaccine, 1345
respiratory syncytial virus
C-C chemokine secretion, 4756
simian immunodeficiency virus
intrathecal immunity, 9940
unrelated viral infections and HBV replication, 2630
Infectious bursal disease virus
nonpathogenic mutant, 2647
Infectious laryngotracheitis virus
gene arrangement in UL region, 847
transcriptional analyses, 6867
Infectious pancreatic necrosis virus
generation from cloned cDNA, 8913
Influenza A viruses
$CD4^+$ T cells and B-cell-deficient mice, 882
coadministration of IL-6 and HA DNA vaccine, 1704
DNA vaccine, 1491
H1-specific, H2-specific, and H1- and H2-cross-reactive CTL clones, 9404
H3N2 strains
serum-resistant variants, 6373
H5N1 virus transmission from humans and chickens, 6678
hemagglutinin residues 226 and 228
receptor specificity and host range restriction, 7626
human CTL repertoire, 8682
M2 incorporation into virions, 2449
mRNA polyadenylation, 1280
NS1 deletion mutants, 6437
NS1-binding protein, 7170
pandemic potential, 7367
promoter mutations and polyadenylation, 6283
reassortment between cocirculating H3N2 viruses, 8021
vaccination with recombinant VSV-HA, 4704
Influenza B viruses
immunogenicity and protective efficacy in mice, 4472
N-terminal nucleoprotein extension, 5307
Influenza viruses
clearance by epithelial cells, 4534

diabetic mouse model, 6884
HA fusion activity, 3554
HA protein fusion reactions, 7745
HA-mediated membrane fusion, 133
interferon and tissue tropism, 8550
interleukin-12 and the immune response, 4825
NA inhibitor variants, 2456
nucleoprotein DNA
protective cell-mediated immunity, 5648
nucleoprotein-polymerase interactions, 5493
protective role of gamma interferon, 6637
RNA polymerase
polyadenylation, 8214
targeting class II epitopes for vaccine design, 2246
Insect viruses
FALPE and p10
filament formation by self-association, 2213
Hz-1 virus
nuclear RNA and persistent infection, 2233
Integrase proteins
human immunodeficiency virus type 2
mutational scan, 3916
Moloney murine leukemia virus
multimerization, 1691
Integrases
human immunodeficiency virus type 1
DNA polymerase activity, 2062
Integrins
adenovirus type 2 entry and cell movement
α_v integrin signaling, 2055
mucosal memory in rotavirus-infected $CD8^+$ T cells, 726
Intercellular adhesion molecule 1
human rhinovirus, 6244
Interferon regulatory factor
human herpesvirus 8
IRF-1-mediated transcription, 701
Interferons
adenovirus type 5
IFN regulatory factors and infection, 9257
encephalomyocarditis virus
antiviral activity of RNase L, 2752
hepatitis C virus
NS5A quasispecies, 2795
resistance, 2795
influenza virus
protective role of gamma interferon, 6637
tissue tropism, 8550
Kaposi's sarcoma-associated herpesvirus
viral interferon regulatory factor, 5433
KCS element of *pkr* promoter, 9934
lymphocytic choriomeningitis virus
IFN-γ and immune deficiency, 7815
mouse mammary tumor virus immune response, 2638
PML proteins and resistance to virus infection, 1043
reovirus induction and sensitivity, 1314
vesicular stomatitis virus, 542
Interleukin-1β-converting enzyme
myxoma virus
Serp2 deletion mutant, 7830
Interleukin-5
respiratory syncytial virus
glycoprotein G priming and tissue eosinophilia, 2871
Interleukin-12
influenza virus immune response, 4825
Interleukin-17
herpesvirus saimiri, 5797
Internal ribosome entry sites
hepatitis C virus and classical swine fever virus, 4775
poliovirus translation initiation, 2398

Japanese encephalitis virus
bcl-2-overexpressing cells, 9844
DNA vaccine protects mice, 4925
human T-cell clones, 8032
nonstructural protein NS1
DNA immunization, 191
JC virus
genome in human tonsil tissue, 9918
infection of glial cells, 4643
replication in COS-7 cells, 5335

Kaposi's sarcoma-associated herpesvirus
DNA polymerase and its processivity factor, 6228
kaposin-transforming gene, 4980
latently expressed genes, 8309
lesions and body cavity lymphomas, 10073
limited transmission in cultured cells, 5182
prostate glands of men with KS, 6223
transcription mapping, 1005
viral interferon regulatory factor, 5433
Kunjin virus
replicon RNA encapsidation, 5967
trans-complementation of NS5 gene, 7270

Large T antigens
polyomavirus
cooperative DNA binding, 7330
simian virus 40
immunorecessive CTL epitope and immunogenicity, 1469
origin DNA-binding and ssDNA-binding domains, 10256
replication protein A, 9771
Latency-associated transcripts
bovine herpesvirus 1
alternative splicing, 7294
herpes simplex virus type 1
IE mRNA levels, 5067
Latent infections
Epstein-Barr virus
methylation of latency control regions, 2969
Rta and B-cell latency, 7978
tyrosine 112 and LMP2A, 7796
Epstein-Barr virus latency C promoter
CBF2 binding site and EBNA2, 693
herpes simplex virus
establishment of latency, 1177
herpes simplex virus type 1
reactivation from latency, 1252
herpes simplex virus types 1 and 2
latent viral load in genital herpes, 2760
human immunodeficiency virus type 1
tat mutations, 1666
murine cytomegalovirus
cellular localization, 95
Leptomycin B
equine infectious anemia virus Rev, 7593
feline immunodeficiency virus Rev, 7593
hepatitis B virus
posttranscriptional regulatory element, 7593
Letter to the editor
gammaherpesvirus sequence comparisons, 8458
genetic drift of HIV-1, 886
Luman
herpes simplex virus VP16, 6291
Lymantria dispar nucleopolyhedrovirus
ATP-dependent DNA ligase, 9142
hrf-1 and AcNPV host range, 2526
Lymphocryptoviruses
infection of human B lymphocytes, 3205
Lymphocytic choriomeningitis virus
antiviral immunity induced by dendritic cells, 3812
B-cell-deficient mice
CD4 and CD8 defect, 9208
CD40 ligand-mediated interactions
generation of memory $CD8^+$ CTL, 7440
DNA immunization with minigenes fused to ubiquitin, 5174
early dissemination from gastric mucosa, 8613
enhanced clearance by early inducible antibodies, 2253
localization of RING finger proteins, 3819
longevity of CD4 T-cell memory, 8281
RING protein Z and PML nuclear bodies, 758

Macrophages
bovine herpesvirus 1
CTL activity in PBMC, 7040
Major late promoters
adenovirus
early gene expression in the late phase, 4049
Marburg virus
reverse genetic system, 8756
Marek's disease virus
gD (US6) homolog and oncogenicity, 2548
oncoprotein MEQ and apoptosis, 388
Mason-Pfizer monkey virus
active assembly and transport, 3098
Gag PPPY motif and virion release, 4095
selective inhibition of leucine-rich NES, 8627
Matrix proteins
human immunodeficiency virus type 1, 4116
interaction with cellular protein HO3, 1671
Measles viruses
attenuation, 8690
C, V, or F gene
recombinant replication, 7754
CD46 downregulation, 10292
chimeras with a foreign envelope, 2150
DNA vaccination, 2516
envelope assembly and cell fusion, 1224
infection of B cells, 9421
LFA-1 induction, 8403
moesin is not a receptor, 1586
palmitolylation of F protein
cell fusion, 8198
pathogenesis in genetically modified mice, 7420
polarized budding, 5276
second B-cell receptor, 2905
undifferentiated and differentiated neuro-

nal cells, 5245
V protein and replication, 8124
meq
herpesvirus oncoprotein blocks apoptosis, 388
Middle T antigens
polyomavirus
phosphatidylinositol 3-kinase and apoptosis, 3221
serine phosphorylation, 558
Minireviews
cytotoxic lymphocytes, 1
death receptor-mediated cytotoxicity, 1
human immunodeficiency virus type 1
Fas/Fas ligand apoptotic pathway, 6279
immune response, 1
lymphocyte granule exocytosis, 1
natural killer cells, 1
nitric oxide and viral immune response, 4547
paramyxovirus RNA synthesis
hexamer genome length, 891
rule of six revisited, 891
polyomavirus T antigens
molecular chaperones for multiprotein complexes, 5329
Minute virus of mice
alternative splicing of small intron, 1834
high-mobility group 1/2 proteins
replication origin, 8477
NS1 modulation by phosphorylation, 8002
NS1 protein and phosphorylation
protein kinase C, 9966
Molluscum contagiosum virus
topoisomerase and response to inhibitors, 3401
Moloney murine leukemia virus
cis element for unspliced RNA expression, 6414
disulfide-linked gp70-Pr15E complex, 6537
Env and Gag protein
intracellular localization, 2832
host factors in integration, 2125
in vivo footprinting, 8961
integrase protein and multimerization, 1691
pseudotype formation with Sendai virus F, 5296
reverse transcriptase mutant
ribonucleotide inhibition, 5905
transmembrane protein, 5392
transmembrane protein p15E fusion peptide
mutational analysis, 1632
Monkey B virus
species-related strains, 9224
Monoclonal antibodies
anti-HSV gD MAbs and binding to HVEM, 3595
foot-and-mouth disease virus
interaction with major antigenic site, 739
hepatitis A virus
cellular receptor 1 and HAV binding, 3751
cellular receptor 1 variants and MAb 190/4, 6218
human immunodeficiency virus type 1
Env activation, 6332
respiratory syncytial virus immunotherapy, 807
simian/human immunodeficiency virus
anti-CD8 MAb and clearance, 164
synergistic SHIV-vpu$^+$ neutralization, 3235
Monocytes
human immunodeficiency virus type 1
CCR5 expression and susceptibility, 830
respiratory syncytial virus
interleukin-1β production, 837
Mouse adenovirus type 1
cell tropism and tissue distribution, 1219
E1A mutants
acute and persistent infections, 5699
growth of E1A mutants in fibroblasts, 6325
Mouse hepatitis virus
3C-like protease cleavage product, 2265
CTL escape mutants, 5912
DI RNA replication, 7926
E gene mutants and aberrant assembly, 7885
immediate-early RNA synthesis, 8517
M protein structural requirements, 6838
neutralization by soluble receptors, 7237
particle assembly, 6838
receptor levels and cytopathology, 3278
strain A59
mutational analysis of receptor, 1941
strain A59 spike protein
primary glial cells and primary hepatocytes, 1606
Mouse hepatitis virus A59
spike gene
targeted recombination, 9628
Mouse hepatitis virus strain 3
nitric oxide and resistance to infection, 7084
Mouse hepatitis virus strain JHM
subacute fatal peritonitis and gamma IFN, 9286
Mouse mammary tumor virus
immune response and interferons, 2638
int-2 activation, 9428
novel membrane protein, 3066
pol gene enhancer and superantigen expression, 6073
preactivation of B lymphocytes, 7688
superantigen
mutational and functional analyses, 4746
Mtv-1
trafficking and MHC-II, 2577
Mumps viruses
infection of the developing rat brain, 8037
Murine AIDS
CD28-B7 costimulatory blockade by CTLA4Ig, 5285
heterosexual transmission, 2541
Murine cytomegalovirus
bone marrow graft failure, 5006
class I MHC homologs, 460
Fc receptor and virus attenuation, 1377
latent infection
cellular localization, 95
mucosal and parenteral vaccination, 442
*pac*1 and *pac*2 motifs
genomic cleavage, 48
pulmonary immune response, 7201
retinoid modulation, 4589
unrelated viral infections and HBV replication, 2630
Murine gammaherpesvirus 68
immune response and persistence, 943
Murine leukemia viruses
airway retroviral gene transfer, 8861
amphotropic envelope protein, 9101
amphotropic envelope-receptor interactions, 428
amphotropic receptor function and Pit1, 4524
B-cell lymphoma induction by Akv, 5745
Cas-Br-E and Graffi U3 region
LTR transactivation by GATA factors, 5579
cooperation between Env molecules in mixed oligomers, 3432
cytoplasmic tail of glycosylated Gag, 5619
dNTP pool imbalances
retroviral mutation rate, 7941
domain II of Pit2 and entry, 4956
entry in hematopoietic stem cells, 1424
Env cleavage by HIV-1 protease, 9621
envelope protein
proline-rich region, 5383
fowl plague virus hemagglutinin, 5313
Gag polyproteins to KIF4, 6898
H-2A and envelope genes, 3973
kissing-loop-mediated recombination, 6967
membrane fusion regulation, 9955
provirus copy number and virus production, 5414
PVC-441 sequence, 3423
R region secondary structure, 7807
recombination rates, 1195
RNA packaging, 5408
structure of endogenous MLVs, 8289
Murine retroviruses
SL3-3 targets thymic dendritic cells, 10118
Murray Valley encephalitis virus
defective interfering RNA, 2474
signal peptidase cleavage of C-prM, 2141
Mus dunni endogenous virus
envelope-expressing packaging cells, 10242
sequence analysis, 7459
Mutational analyses
Autographa californica nucleopolyhedrovirus
gp64, 9459
avian sarcoma and leukosis virus Env
candidate internal fusion peptide, 3259
bacteriophage ϕ6
NTPase P4 assembly, 10058
bovine papillomavirus E2 growth inhibition, 3925
DNA-binding domain of chkYB-2, 900
human immunodeficiency virus type 1
C terminus of integrase, 4841
Gag release by Vpu TM domain, 1270
gp41 coiled-coil domain, 9676
human immunodeficiency virus type 2
integrase protein, 3916
Moloney murine leukemia virus
transmembrane protein p15E fusion peptide, 1632
mouse hepatitis virus strain A59
MHVR binding sites, 1941
mouse mammary tumor virus superantigen, 4746
poliovirus 2BC protein, 3560
Rous sarcoma virus
DR posttranscriptional control element, 3407
MxA
Semliki Forest virus
resistance, 1516

Myxoma virus
Serp2 deletion mutant, 7830

nef
human immunodeficiency virus type 1
cleavage and viral infectivity, 3178
defective gene sequences, 3646
function in vivo, 7032
long-term nonprogressor, 3646
Neurotropism
human immunodeficiency virus type 1
chemokine receptors and infection of monocytes, 3351
infection of human microglia and monocytes, 3340
Neurovirulence
DA and GDVII strains of Theiler's virus
infection of neurons, 7213
dengue virus type 2
genetic determinants, 1647
herpes simplex virus type 1
helicase-primase complex, 1203
mumps virus
infection of the developing rat brain, 8037
pseudorabies virus
neuronal infection patterns, 4434
Theiler's murine encephalomyelitis virus variant, 1270
Newcastle disease virus
coexpression of wild-type and mutant fusion proteins, 3789
Nitric oxide
mouse hepatitis virus strain 3 resistance, 7084
poliovirus infection, 2538
rhinovirus-induced cytokine production, 934
Nocodazole
endocytic transport and virus uncoating, 9645
Nodaviruses
specific RNA encapsidation, 8738
Norwalk virus
Norwalk virus-like particles as an oral vaccine, 1345
Nucleopolyhedroviruses
Autographa californica NPV
green fluorescence protein and infection process, 3377
IE2 and cell cycle arrest, 684
Lymantria dispar nucleopolyhedrovirus *hrf-1*
AcNPV host range, 2526

Oncogenes
v-*src* transformation
suppression by *drs*, 2532
Orthopoxviruses
CrmA/SPI-2 mutants and apoptosis, 3524

p53
E1B 55-kDa mutant replication, 9479
HTLV-1-transformed cells
phosphorylation, 6348
papillomavirus DNA replication, 6822
transrepression by Tax, 8852
Packaging
adeno-associated virus
in vitro packaging of DNA, 3241
endogenous virus in retrovirus vectors, 2671
generation of replication-competent retroviruses, 2663
herpes simplex virus vectors
amplicon packaging system, 7137
retrotransposition in avian cells, 4057
retrovirus RNA dimerization
hammerhead ribozyme cleavage, 8349
Papillomavirus, bovine
clathrin AP-1 complex, 476
DNA and E2-TA protein bind mitotic chromatin, 2079
E1
DNA replication and transcriptional repression, 796
E1 and DNA helicase activity, 6893
E2 binding sites, 5735
E2 transactivation domain and TFIIB, 1013
E5
glutamine 17 and transformation, 8921
L2, L1, and E2
colocalization in PML oncogenic domains, 142
mutational analysis of E2 growth inhibition, 3925
regulation by cyclin E-Cdk2, 7255
repression of DNA replication, 1931
Papillomavirus, human
capsid structure and assembly, 6186
$CD8^+$ CTL and FasL-dependent bystander lysis, 5948
C/EBPβ and URR activity, 2113
cyclin A gene transcription, 2323
E1 and histone H1, 1994
E1 protein domains, 7407
E2 binding sites, 1071
E2 transactivation, 8115
E6 and E7 and mitotic spindle checkpoint, 1131
E6-E7 transcription during immortalization, 749
E7 and G_1/S transition, 975
human xenografts in SCID mice, 5256
in vitro infection and neutralization, 959
in vivo footprinting of enhancer and promoter, 708
inhibition of DNA replication, 8166
L1/L2 capsids, 10298
late gene functions, 5016
matrix attachment regions in genital HPVs, 3610
mRNA instability sequences in L2, 1504
neutralizing antibodies in mucosal secretions, 8220
pseudovirion construction, 10298
recombinant L1 capsomeres
virus-neutralizing antibodies, 6151
temporal expression of multiple promoters, 2715
UL74 gene product, 8191
viruslike particles
disassembly and assembly in vitro, 32
YY1 represses cell-free replication, 4911
YY1 and silencer motif, 10083
Papillomavirus, rabbit oral
genital tissue-targeting virus, 5239
Papillomaviruses
disulfide bonds, 2160
p53 suppresses DNA replication, 6822
Parainfluenza virus type 3
phenotypes of *cp*45 vaccine candidate, 1762
Paramyxoviruses
equine morbillivirus
novel P/V/C gene, 1482
F and HN proteins and fusion, 7745
Newcastle disease virus
wild-type and mutant fusion proteins, 3789
RNA synthesis and hexamer genome length, 891
simian virus 5
antigenomic promoter, 10
Parvoviruses
Aedes densonucleosis virus p7 promoter
gene expression and regulation, 4364
B19 virus
NS1 and apoptosis, 3018
p6 promoter, 609
canine parvovirus entry, 802
H-1 virus
apoptosis, 8893
SGT protein interacts with NS1, 4149
rat parvovirus type 1a, 3289
vector development, 5224
Peach latent mosaic viroid
quasispecies heterogeneity, 7397
Peripheral blood mononuclear cells
simian immunodeficiency virus
lymph node-derived SIVmne variant, 245
Persistent infections
bovine leukemia virus
IL-2-induced B-cell proliferation, 3169
defective interfering RNA of flaviviruses, 2474
herpesvirus saimiri
orf14 and transformation, 6770
human cytomegalovirus
aortic endothelial cells, 5661
human herpesvirus 8
infection of EBV-positive B lymphocytes, 8143
Hz-1 virus, 2233
rotavirus infection of MA104 cells, 3088
Pestiviruses
autonomous RNA replicon, 2364
border disease virus
complete genomic sequence, 5165
LC3-encoding sequence and cytopathogenicity, 4139
NS2-3 processing and cytopathogenicity, 4127
N-terminal protease, 2544
ubiquitin coding sequences, 8697
Picornaviruses
decay-accelerating factor
viral cell entry, 9407
PITALRE
human immunodeficiency virus type 1
Tat transactivation, 4448
PML proteins
arenavirus RING protein Z and PML nuclear bodies, 758
resistance to virus infection, 1043
Poliovirus receptor
novel member of immunoglobulin family, 9992
Polioviruses
2BC protein regions, 3560
3AB-containing precursor polyproteins, 7191
brefeldin A, 6456
capsid protein *trans*-encapsidation, 7972
empty capsid and cell entry, 7551
fusion vectors and genetic stability, 20
injury-provoked poliomyelitis, 5056

interaction with purified receptor, 3578
IRES-dependent host specificity, 2398
nitric oxide and infection, 2538
P2 protein interactions, 1297
P3 protein interactions, 6732
plus- and minus-strand RNA, 8578
RNA-nucleolin interactions, 6699
Polyomaviruses
BK virus
agnogene expression, 6233
JC virus
infection of glial cells, 4643
replication in COS-7 cells, 5335
large T antigen and DNA binding, 7330
middle T antigen and serine phosphorylation, 558
phosphatidylinositol 3-kinase and apoptosis, 3221
simian virus 40
natural isolates from monkeys, 3980
T antigens
molecular chaperones for multiprotein complexes, 5329
Porcine circovirus
postweaning multisystemic wasting syndrome in pigs
nucleotide sequence, 5262
Porcine endogenous retrovirus
host range and interference studies, 9986
release from primary porcine cells, 3082
Porcine endogenous retrovirus of miniature swine
full-length cDNA, 4503
Porcine reproductive and respiratory syndrome virus
GP_3 extracellular form, 6298
infectious cDNA transcripts, 380
putative receptor on alveolar macrophages, 4520
Porcine rotavirus
pathogenicity, 6929
Porcine torovirus
identified and characterized, 3507
Potato leafroll virus
GroEL equatorial domain, 358
Potato virus X
triple gene block translation, 8316
Potyviruses
zucchini yellow mosaic virus recombination, 5268
$Pr55^{gag}$
human immunodeficiency virus type 1 I domain, 2723
Prenylation inhibitor BZA-5B
hepatitis delta virus, 9303
Prion proteins
mapping with recombinant antibodies, 9413
PrP^{Sc} accumulation, 1153
Protease inhibitors
human immunodeficiency virus type 1
drug resistance and fitness, 3300
monotherapy resistance, 2416
novel Gag-Pol frameshift and resistance, 6146
Proteases
human T-cell leukemia virus type 1 expression and purification, 3383
striped bass virus
treatment, 3387
Protein kinases
immunoglobulin E class switching, 1171
Pseudorabies virus
CNS infection
chicken embryo eye model, 4580
gK function, 1949
glycoprotein gE
endocytosis, 4571
gM-gN complex, 550
leukocyte trafficking into rat CNS, 9181
mutant lacking attachment glycoproteins C and D, 7341
neuronal infection patterns, 4434
Us9, type II membrane protein, 4560
vaccine-induced, virus-specific memory T-helper cells, 4866
Rabbit hemorrhagic disease virus
protein detection in cultured hepatocytes, 4492
Rabbit oral papillomavirus
genital tissue-targeting virus, 5239
Rabbitpox virus
SPI-2 mutants and apoptosis, 3524
Rabies viruses
antibody response to genetic vaccine, 1790
avirulent mutant and motoneurons, 273
clearance from CNS, 3711
L-P interaction, 1925
neural cell adhesion molecule, 7181
specific neuronal receptor, 1085
Rat cytomegalovirus
G protein-coupled receptor homolog, 2352
Rat leukemia virus
genetic analysis, 9906
Rat parvovirus type 1a
new rodent serogroup, 3289
Rat sarcoma virus
genetic analysis, 9906
Recombination
adeno-associated virus
site-specific integration, 6195
brome mosaic virus
hot spot silencing, 1122
human immunodeficiency virus type 1
dimer initiation sequence homology, 3991
murine leukemia virus
kissing-loop dimerization region, 6967
recombination rates, 1195
retroviruses and minus-strand DNA synthesis, 1186
zucchini yellow mosaic virus, 5268
Reoviruses
core proteins and beta interferon, 1314
epizootic hemorrhagic disease viruses
pathogenesis, 3863
μ2 protein, 8354
outer capsid protein μ1/μ1C, 467
σ1 protein
proteolytic cleavage, 8205
σ1s-null mutant, 8597
Respiratory syncytial virus
antigenic and genetic features of Cuban isolates, 7589
attenuated recombinant, 4467
autocrine regulation, 2496
C-C chemokine secretion, 4756
CTLp frequencies after infection and vaccination, 8971
fusion glycoprotein, 6922
glycoprotein G priming
IL-5 production and tissue eosinophilia, 2871
heparin-like structures, 7221
ICAM-1 and NF-κB and C/EBP, 1623
IκBα proteolysis, 4849
interleukin-1β production, 837
interleukin-6 expression, 2496
IRF-1 and ICE expression and apoptosis, 4498
M2 and transcription antiterminator, 520
MAb immunotherapy, 807
mechanism of NF-κB activation, 5610
nonstructural protein NS1, 1452
packaging and passage, 5707
peptide mimotopes and protection, 2040
vaccination with F protein and cytokines, 4080
Retrotransposons
TED and Gag processing, 8718
yeast two-hybrid system
protein interactions, 9318
Retrovirus recombinants
minus-strand DNA synthesis, 1186
MuLV-FeLV recombinant
tumorigenic potential, 1078
murine leukemia virus recombination rates, 1195
Retrovirus vectors
adenosine deaminase vectors, 1769
chimeric Ty3/M-MuLV integrase, 4297
construction of improved retrovirus vectors, 994
CrFK feline kidney cells, 7685
dNTP pool imbalances
retroviral mutation rate, 7941
endogenous virus packaging, 2671
extinction during embryonic stem cell differentiation, 339
facilitation of gene transfer in human T lymphocytes, 4882
gene transfer to airway epithelia, 9818
generation of replication-competent retroviruses, 2663
gypsy element and *Drosophila* cells, 853
liposomes and transduction rate, 4832
MMTV/MLV-based vector, 1699
RNA packaging, 5408
R-U5-mediated second-strand transfer, 2519
scaffold attachment regions and primary T cells, 3720
self-inactivating lentivirus vector, 8150, 9873
transcriptionally targeted LTR vectors, 789
vesicular stomatitis virus G protein
in vitro pseudotyping, 6356
VSV-G-pseudotyped retrovirus vector induction system, 1115
Retroviruses
diversity and distribution in vertebrates, 5955
infection mediated by receptors in virions, 671
LTR-retrotransposon and integration, 1324
pig endogenous retrovirus
host range and interference studies, 9986
porcine endogenous retrovirus of miniature swine, 4503
RNA packaging, 5408
template switching during reverse transcription, 5198
third-generation lentivirus vector, 8463

transmembrane protein, 5392
walleye discrete epidermal hyperplasia, 3484
Rhabdoviruses
viral hemorrhagic septicemia virus glycoprotein structure, 10189
Rhesus rotaviruses
sucrase-isomaltase expression in intestinal cells, 7228
VP4 cleavage and fusion from without, 5323
Rhinovirus, human
2A protease expressed in *E. coli*, 1683
ICAM-1 domain and binding kinetics, 6244
monovalently bound neutralizing antibody, 4396
nitric oxide and cytokine production, 934
structures of HRV14-Fab complexes, 4610
Rhinoviruses
chimeric rhinoviruses and neutralization of HIV-1, 651
uncoating by different mechanisms, 1354
WIN-dependent human rhinovirus 16, 1210
Rice dwarf phytoreovirus
P2 protein and adsorption, 9370
Rice dwarf virus
structure, 8541
RING fingers
arenavirus Z protein and PML nuclear bodies, 758
lymphocytic choriomeningitis virus localization, 3819
RNA-dependent RNA polymerases
rabbit hemorrhagic disease virus, 2999
S. cerevisiae double-stranded RNA virus ScVL1
conserved motifs, 4427
turnip yellow mosaic virus
minus-strand promoter, 3965
Ross River virus
alphavirus glycoprotein interactions, 1418
Rotaviruses
2/6 viruslike particles
treatment with cholera toxin, *E. coli* LT, and LT-R192G, 3390
calnexin-NSP4 interaction, 8705
effector and memory B cells, 1108
ganglioside receptor, 9079
germfree suckling rats
heterologous model, 9298
host range restriction determinants in rabbits, 2341
IgA MAbs and neutralization, 2708
immunity in human rotavirus-vaccinated pigs, 330
induction of BiP and endoplasmin, 9865
mucosal B-cell memory, 3479
mucosal memory in $CD8^+$ T cells, 726
NSP4 mutations and virulence, 3666
NSP5 phosphorylation, 6398
oral DNA vaccine, 5757
pathogenicity in pigs, 6929
persistent infections of MA104 cells, 3088
recombinant subunit vaccine, 9233
replication requires a single-stranded 3′ end, 7387
RV-3 and S12/85
attachment and growth, 9348
simian rotavirus strain RRV
sucrase-isomaltase expression in intestinal cells, 7228
VP2 N terminus
VP1-VP3 encapsidation, 201
VP6 crystallization and X-ray analysis, 7615
VP7
carbohydrates and disulfide bond formation and folding, 3887
water-based microencapsulation and protection, 3859
Rous sarcoma virus
DNA-binding domain of chkYB-2, 900
DR posttranscriptional control element, 3407
genetic determinants of particle size, 564
MA protein
phosphorylation site and replication, 1103
minimal packaging sequence, 6190
packaging mutants, 8073
transcription factor YY1, 6592
transcription start site core region, 6592
Rubella virus
5′-terminal mutagenesis, 641
E1 mutations and membrane fusion activity, 8747
nonstructural protease and divalent cations, 4463

S. cerevisiae double-stranded RNA viruses
pokeweed antiviral protein
Ty1-directed +1 ribosomal frameshifting, 1036
RNA-dependent RNA polymerase conserved motif, 4427
Salmonid herpesvirus 1
gene organization, 1974
Semliki Forest virus
inhibition by MxA, 1516
packaging signal, 4320
pH shift mutant *fus-1*, 4281
replicase protein NSP1
filopodia and actin filaments, 10265
spike structure and function, 2825
Sendai virus
attenuation and enhanced apoptosis, 2927
C protein functions, 5984
HN incorporation, 9747
P protein trimer in RNA synthesis, 4274
replication motif, 3117
Simian foamy virus type 1
cis-acting sequences, 3451
provirus clones, 817
Tas consensus DNA binding site, 5502
Simian hemorrhagic fever virus
binding of MA104 cell proteins to viral RNA, 4341
leader-body junctions and ORF evolution, 862
Simian immunodeficiency viruses
(*R*)-9-(2-phosponylmethoxypropyl)adenine treatment, 4265
antibody maturation, 7852
deltaB670 quasispecies
genotype-specific in situ hybridization, 113
enhancer upstream of NF-κB binding site, 5589
Env-independent protection, 7846
gastrointestinal T lymphocytes and cytokine response, 6646
genetic characterization of SIVrcm, 600
gp120 Fabs and homologous neutralization, 585
highly attenuated mutants, 1431
highly attenuated poxvirus SIV vaccine against AIDS, 4170
host response in sooty mangabeys, 9597
in vivo distribution of coreceptors, 5035
inhibition by $CD8^+$ T cells, 6315
intestinal intraepithelial lymphocytes
CTL activity and cytokines, 6421
intrathecal immunity, 9940
lymph node-derived SIVmne variant, 245
M-tropic SIVmac
renal pathology, 8820
N glycans and gp120, 8365
Nef and plaque formation, 5291
Nef PxxP domain and simian AIDS, 5820
neurovirulent isolate from a sooty mangabey, 8841
neutralizing antibodies in macaque sera, 6950
N-linked glycosylation and replication, 5399
occult systemic infection, 10029
orphan receptor APJ acts as coreceptor, 7934
pathogenic viral load, 10281
replication in sooty mangabeys, 3872
SIVdrl *pol* sequence from drill monkey, 10305
SIVMne variant selection, 209
SIVsm *env* evolution during passage in rhesus macaques, 3673
SIVsm passage in rhesus macaques, 7494
SIVsmmPBj14
costimulatory pathways, 6155
temporal analyses of live, attenuated vaccine, 7501
U3 promoter and *nef* of SIV smmPBj1.9, 3446
ubiquitin modification of Gag, 2962
vaginal transmission, 3248
variant and mutant selection by vaccination, 1403
variant evolution, 405
viral genetic evolution, 6482
zeta chain of T-cell receptor, 9827
Simian T-cell leukemia virus type 2
Jak/STAT activation and transformed T cells, 4408
Simian T-cell lymphotropic virus type 1
HTLV-1 subtype D, 10316
Simian virus 5
antigenomic promoter, 10
F protein fusion reactions, 7745
Simian virus 40
immunorecessive CTL epitope and immunogenicity, 1469
large T antigen
origin DNA-binding and ssDNA-binding domains, 10256
natural isolates from monkeys, 3980
replication protein A
large T antigen, 9771
small t antigen and cell cycle progression, 9637
T-antigen hexamers
binding and unwinding, 8676
Simian/human immunodeficiency viruses
antibody maturation, 7852
anti-CD8 MAb and clearance, 164
Env epitopes, 8437
neutralizing antibodies, 3427
pathogenic viral load, 10281
pathogenicity and PBj *nef*, 5207

rapid disease progression in macaques, 1600
synergistic SHIV-vpu^{+} neutralization, 3235
vaginal transmission, 3248
Sindbis virus
alphavirus glycoprotein interactions, 1418
apoptosis and caspase-dependent, CrmA-sensitive pathway, 452
attachment to heparan sulfate, 7357
binding to heparan sulfate, 7349
E3 localization in attenuated mutants, 1534
nsP4 mutants, 2310
protection by Beclin, 8586
recombinant epitope, 6907
replicase protein NSP1
filopodia and actin filaments, 10265
replication in vitro, 6546
transmembrane domains and cell death, 3935
SL3-3 retrovirus
CBF, Myb, and Ets sites, 3129
Small t antigens
simian virus 40
cell cycle progression, 9637
Sonchus yellow net virus
nuclear viroplasms, 5669
Spleen focus-forming viruses
novel murine erythroleukemia virus, 3602
Raf-1/MAP kinase pathway, 919
Spleen necrosis virus
RNA packaging, 5408
single-chain antibody-expressing vector, 10148
Squash leaf curl virus
movement proteins and AR1, 9247
Striped bass virus
treatment with proteases, 3387
Subgroup C adenoviruses
efficiency of mRNA export, 225
Swine fever virus
glycoprotein E^{rns}
inactivation of RNase activity, 151
leader proteinase N^{pro}, 7681
Swine hepatitis E virus
cross-species infection, 9714

tat
human immunodeficiency virus type 1
mutations and postintegration latency, 1666
tax
human T-cell leukemia/lymphotropic virus type 1
cyclin-dependent kinases, 633
human T-cell lymphotropic virus type 1
p53 transactivation, 1165
Theiler's murine encephalomyelitis virus
CNS and antigen-presenting cells, 7762
CNS persistence, 1662
DA and GDVII strains
infection of neurons, 7213
infection of perforin-deficient mice, 4515
interaction with intermediate filaments, 9553
L* protein, 8605
L* protein and growth in macrophages, 4950
loop II of VP1 and strains DA and GDVII, 7557
low-pathogenic variant, 1020
nondemyelinating variant, 1262
T-cell epitopes and Th1 response, 6169
T-cell subsets in demyelination and neurologic disease, 7320
Thogoto virus
endonuclease switching, 2305
Mx1-based resistance, 8362
Tick-borne encephalitis virus
3′ noncoding region deletions, 2132
neutralizing antibodies and immunity, 3076
Tobacco etch virus
RNA secondary structure, 4072
Tobacco streak virus
RNA-coat protein interactions, 3227
Tobamoviruses
resistance and potato virus X p24, 731
Tomato bushy stunt virus
novel DI RNA, 9897
trans-amplification of RNAs, 5845
Tomato yellow leaf curl virus
capsid protein mutations, 10050
Tombusviruses
DI RNA-mediated symptom attenuation, 6251
Transcription factors
vaccinia virus
late transcription factor, 1446
Transgenic mice
coronavirus neutralizing antibodies, 3762
hepatitis B virus replication
unrelated viral infections, 2630
human immunodeficiency virus type 1
expression in immune cells, 121
lymphocytic choriomeningitis virus
clearance by early inducible antibodies, 2253
Transmissible gastroenteritis virus
apoptosis through caspase-dependent pathway, 4918
intracellular membrane fusion, 527
morphogenesis, 4022
pseudoparticles and IFN-α induction, 8636
transgenic mice secreting neutralizing antibodies, 3762
Tropism
equine infectious anemia virus
tissue macrophages, 7263
foot-and-mouth disease virus
variant with altered tropism, 10171
human immunodeficiency virus type 1
kinetics of plasma viremia in hu-PBL-SCID mice, 2002
neonatal monocytes and macrophages, 1334
replication in thymocytes, 9441
infection mediated by receptors in virions, 671
influenza virus and interferon, 8550
mouse adenovirus type 1
tissue distribution, 1219
Tumor necrosis factor alpha
human cytomegalovirus
ceramide pathway, 2316
Turnip crinkle virus
Arabidopsis thaliana mutant, 8731
movement protein p8, 6247
Turnip yellow mosaic virus
minus-strand promoter, 3965
Ty1
errors at template ends, 6490

Ubiquitin
bovine viral diarrhea virus
coding sequences, 8697
simian immunodeficiency virus
Gag modification, 2962
UL45
herpes simplex virus type 2
type II membrane protein, 4430
Uukuniemi virus
Golgi targeting of cytoplasmic tail peptide, 9585

V3
human immunodeficiency virus type 1
antigenic diversity, 677
Vaccines
canine distemper virus
immune response to DNA vaccination, 8472
caprine arthritis encephalitis virus
immunization with *tat*-deleted DNA, 6796
chimeric rhinoviruses and neutralization of HIV-1, 651
DNA immunization with minigenes fused to ubiquitin, 5174
duck hepatitis B virus
DNA vaccines, 84
feline immunodeficiency virus
DNA vaccination, 7310
peptide vaccination, 2406
foot-and-mouth disease virus
capsid protein DNA, 4454
herpes simplex virus
Sindbis virus-based DNA vaccine, 950
herpes simplex virus type 1
periocular vaccination in rabbits, 7715
highly attenuated poxvirus SIV vaccine against AIDS, 4170
HSV gH-gL complex
protective immunity, 65
human immunodeficiency virus type 1
conformationally authentic inactivated virions, 7992
DNA and fowlpox virus prime-boost vaccine, 10180
heterologous, primary NSI isolate, 10275
neutralizing antibodies, 1052
prime-boost regimen in chimpanzees, 1052
QS-21 adjuvant, 4931
recombinant gp120 subunit vaccine trials, 1552
human immunodeficiency virus type 1 gp120
optimized codon usage for DNA vaccines, 1497
human immunodeficiency virus type 2
genetic variation and progression, 7871
M. nemestrina model, 7871
infectious bursal disease virus
nonpathogenic mutant, 2647
influenza A virus
coadministration of IL-6 and HA DNA, 1704
DNA vaccine, 1491
influenza virus nucleoprotein
protective cell-mediated immunity, 5648
Japanese encephalitis virus
DNA immunization, 191
DNA vaccine protects mice, 4925
live-attenuated Friend virus vaccine, 6554

measles virus
DNA vaccination, 2516
murine cytomegalovirus
mucosal and parenteral vaccination, 442
Norwalk virus-like particles as an oral vaccine, 1345
oral rotavirus DNA vaccine, 5757
parainfluenza virus type 3
phenotypes of *cp*45 vaccine candidate, 1762
pseudorabies virus-specific memory T-helper cells, 4866
rabies virus
antibody response to genetic vaccine, 1790
respiratory syncytial virus
CTLp frequencies, 8971
F protein and cytokines, 4080
rotavirus
recombinant subunit vaccine, 9233
sexually transmitted HIV disease, 9069
simian immunodeficiency virus
Env-independent protection, 7846
temporal analyses of live, attenuated vaccine, 7501
variant and mutant selection by vaccination, 1403
targeting class II epitopes for vaccine design, 2246
varicella-zoster virus Oka strain
human skin implants in SCID-hu mice, 965
vesicular stomatitis virus
vaccination with recombinant VSV-HA, 4704
Vaccinia viruses
14-kDa fusion protein, 10126
A14L protein and assembly and attachment, 1287
A27L protein and heparan sulfate, 1577
A33R gene, 4192
B5R mutagenesis, 2429
B5R protein, 294
cell ashesion changes, 9924
cell motility, 1235
DNA packaging mutant
morphogenesis, 5769
early transcription factor VETF and morphogenesis, 104
I3 gene
single-stranded DNA-binding protein, 2917
intermediate transcription factor, 6880
late promoter binding protein, 3893
late transcription factor, 1446
mRNA translation, 8813
negative transcription elongation factor, 7012
NPH-II RNA helicase, 4729
p37 palmitylation, 5108
Varicella-zoster virus
endocytosis of gE:gI complex, 1542
gene 21 expression, 6832
gene 21 promoter, 42
Oka strain vaccine
human skin implants in SCID-hu mice, 965
ORF32 and ORF47 protein kinase, 8083
Venezuelan equine encephalitis virus
resistance to alpha/beta interferons, 10286
Vertical transmission
human immunodeficiency virus type 1
intact *vpr* gene, 6937
vif sequences, 1092
human immunodeficiency virus type 2, 3418
Vesicular stomatitis virus
fusogenic liposomes with G glycoprotein gene transfer, 6159
IFN induction as a quasispecies marker, 542
intergenic mutants and transcription, 5565
leader RNA and cellular proteins, 8532
matrix protein and transcription, 8413
polyadenylation and RNA transcription termination, 1805
vaccination with recombinant VSV-HA, 4704
Viral hemorrhagic septicemia virus
glycoprotein structure, 10189
Virulence
African swine fever virus
gene *UK*, 1028
rotavirus
NSP4 mutations, 3666
turnip crinkle virus
movement protein p8, 6247
Viruslike particles
human papillomavirus type 11
disassembly and assembly in vitro, 32
T-cell-independent IgG responses, 6665
Visna virus
dUTPase and neuropathogenicity, 1657
v-src
drs gene, 2532
transformation of primary epithelial cells, 2815

Walleye dermal sarcoma virus
cyclin D homologs, 8765
Walleye epidermal hyperplasia virus
cyclin D homologs, 8765
Wheat mosaic virus
capsid protein
non-AUG translation initiation, 1677
WIN 52035
human rhinovirus 16 mutants, 1210
Woodchuck hepatitis virus
enhancer II mutations, 6608
enhancers I and II and N-*myc2* activation, 6175
N-*myc1* and malignant phenotype, 2192
surface proteins, 9978
T-cell response during acute infection, 6083
tripartite posttranscriptional regulatory element, 5085

Yellow fever virus
NS5A/NS5 protein phosphorylation, 6199

Zidovudine
feline immunodeficiency virus
resistant strain, 2335
human immunodeficiency virus type 1
fitness of resistant variants, 3773
mechanism for resistance, 4858
Zinc fingers
human immunodeficiency virus type 1
nucleocapsid protein, 4434
Zucchini yellow mosaic virus
recombination, 5268